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Inuit Tapirisat of Canada

Land Use Database

*An Appendix
to the Inuit Land Use &
Occupancy Project Report*

1976

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INUIT LAND USE AND OCCUPANCY PROJECT

Director:

Milton M. R. Freeman

SOUTH BAFFIN

Regional Director of Research:

William B. Kemp

LAND USE DATABASE:

Program Design & Development: Anami Bhargava

System Design: John S. Masterson

System Consultant: Allen K. Philbrick



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Pangnirtung

Port Burwell

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Cape Dorset

Clyde River

Frobisher Bay

Lake Harbour

Pangnirtung

Port Burwell



INTRODUCTION

The Inuit Land Use and Occupancy Project was designed to be a means by which the Inuit of the Northwest Territories set down that phase of their oral tradition dealing with historic and contemporary man-land, man-water relationships. An immediate objective of the Project is to facilitate comprehensive and effective communication, in respect to this land use, between the Inuit of Canada and people living outside of the North.

Fieldwork in each of 33 northern communities was carried out between July 1973 and July 1974 and had the following main objectives:

- (1) To compile an objective record of the use of the land through each interviewed person's adult life. Such a series of individual records were subsequently aggregated into regional summations of land use.
- (2) To obtain a record of communities' 'ecological' (environmental) knowledge of the areas they have traditionally used and occupied.
- (3) To obtain a record of locations of known cultural, local and historical significance.
- (4) To assemble a global (all data) data-base, on computer tape, comprised of each interviewed individual's land use activity.

Results of objective (1) above, are published in Volumes 1 and 3 of the Report, Inuit Land Use.



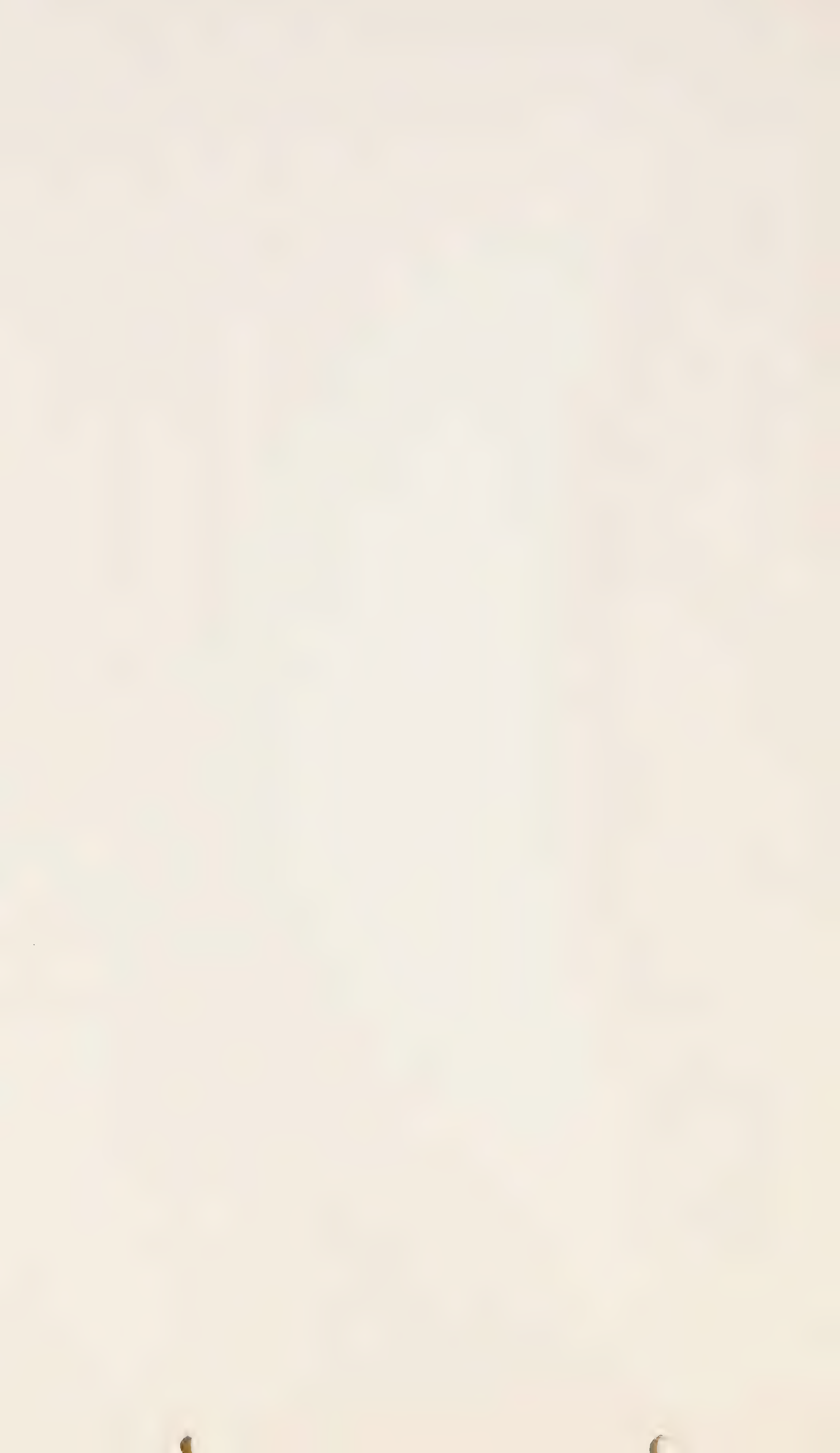
and Occupancy Project (1976). Together with all records relating to objective (1), information collected in pursuit of objectives (2) and (3) are housed in the Public Archives, Ottawa, though some of these data are published in Volume 1 of the above mentioned report.

The material assembled in connection with objective (4) above, namely the comprehensive land use data base, is published as an Appendix to the Report, Inuit Land Use and Occupancy Project, of which this individual document is a part. Fieldwork methodology and the rationale for compiling a comprehensive data-base are supplied in Volume 2, Report, Inuit Land Use and Occupancy Project, and the interested reader is referred to this publication for detailed consideration of these matters. Here it will suffice to say that a data record consists of a settlement (represented by a community number), an Individual number, Time Period, Land Use classifications, and the geographic location (coordinates) of the particular land use.

A community number is assigned to each of the settlements and Individual numbers assigned by the coders as they begin coding each individual land use map. No Individual is assigned more than one number, even if he has resided in, or parts of his total land use activity occur in, more than one settlement.

An Index is retained by the Project Director, allowing access to any individual's land use biography.

Except for the communities of Gjoa Haven and Holman Island, land use activities were



recorded with respect to not more than three Time Periods. Time Period I relates to the early years of contact with Euro-Canadian society; Period II represents the years when fur-trapping was the basis of the northern economy and Period III the recent 'settlement phase' in the north characterized by a mixed, hunting and wage-employment economy. In the case of Gjoa Haven and Holman Island a fourth Time Period was necessary, due to a locally-perceived significant change during the recent settlement phase.

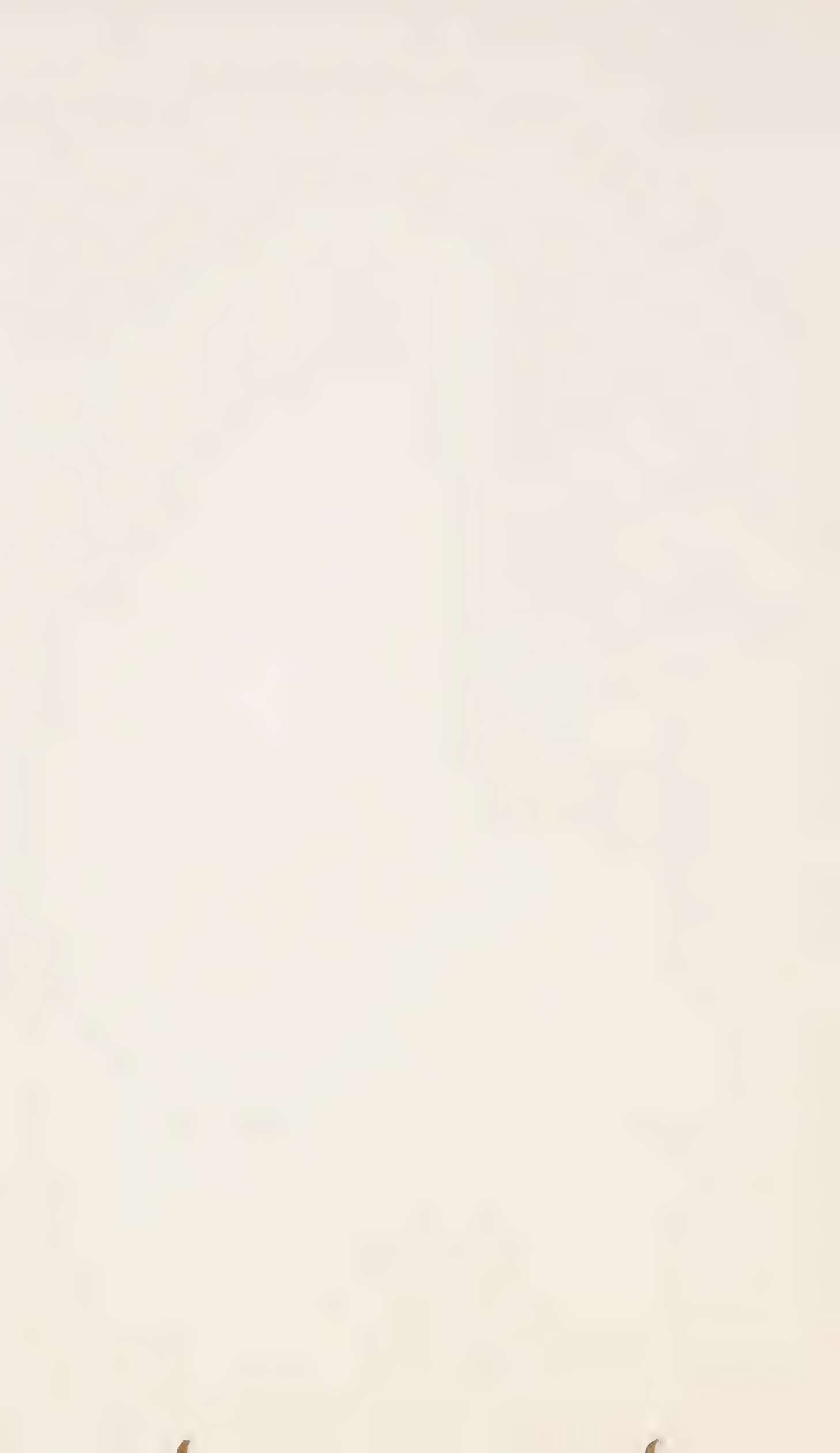
Each individual map biography returned from the field to the Project offices in Hamilton was sub-divided into 5 x 5 km squares by means of an appropriately marked clear acetate sheet; only those grid squares in which some land use activity occurred was coded for the data base. The coding procedure is described in a separate report obtainable from the Project Director.

Magnetic tapes are used as a storage medium for the data base, with each settlement's data stored as one of the files on 15 volumes of 2400 magnetic tapes. A set of these tapes is available for use from the Project Director, and a complete file is also housed in the Public Archives, Ottawa.

What follows in this document are tabulations of land use (for each category which was recognized during fieldwork) for each individual interviewed in each of several communities. The computed areas of land use must be regarded as conservative figures, for reasons outlined in the methodology section reported in Volume 2, Report, Inuit Land Use and Occupancy Project.



These settlement data are summarized in Summary Tables, for each Time Period, and a Participation Rates Table is also provided so that some idea of the representativeness of the values computed can be gauged by the proportion of the local population reporting that given land use activity.



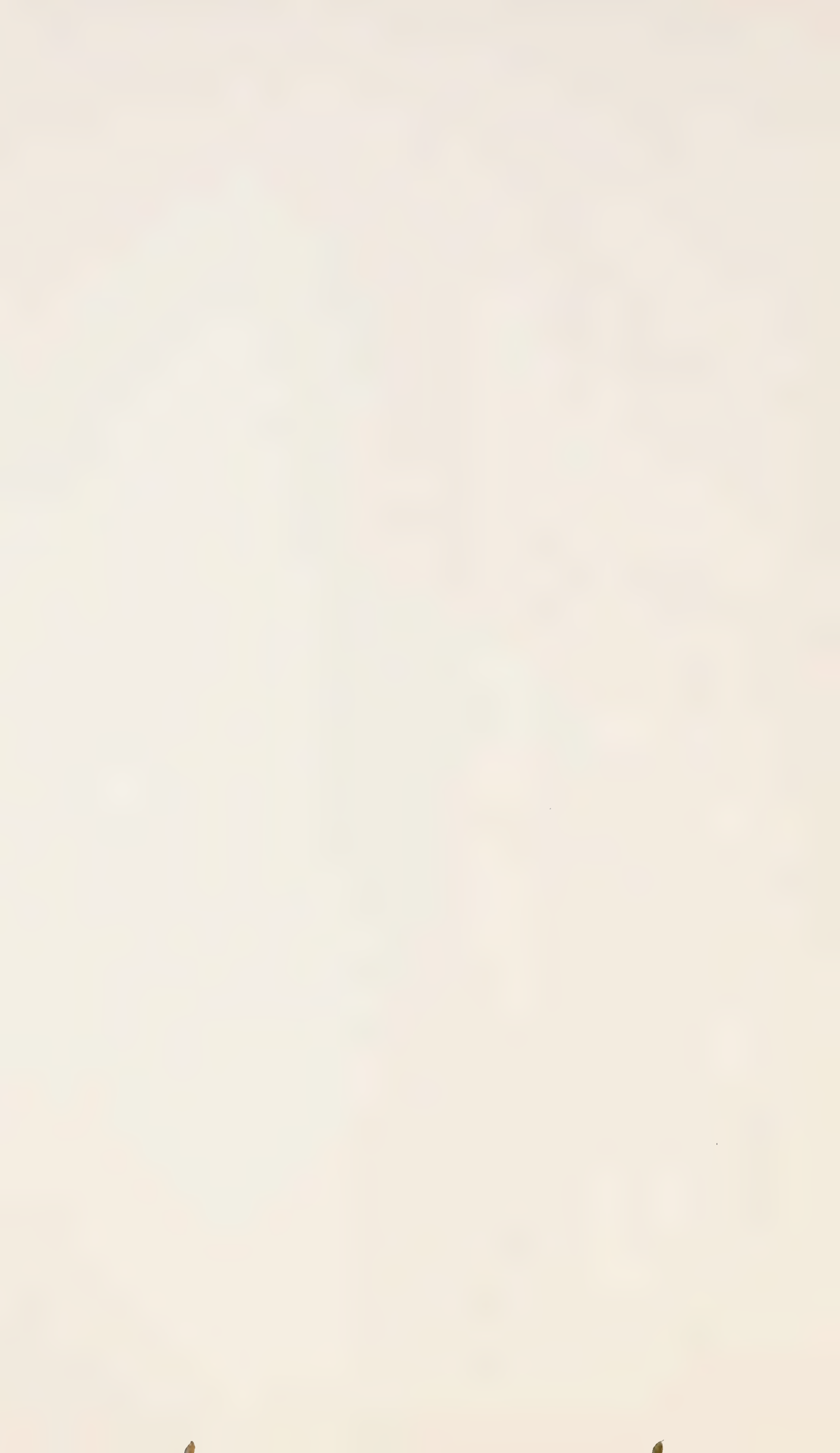
SOUTH BAFFIN: CORRECTIONS

CAPE DORSET: Omit the following land use tabulations: Individuals, 779, 780, 807 and 812, Total number of respondents is reduced to 63, and Numbers Active in Periods I, II and III should now read 4, 63, and 63 respectively.

There will be a consequent change in computed values shown in the Summary Tables and Participation Rates tabulations, but due to the large sample size these changes should not be significant.

FROBISHER BAY: Delete land use tabulations for Individuals 689 and 1116.

Total Number of Respondents and Numbers Active in Summary Table and Participation Rates tabulations for each Time Period will now be altered to read 61, 18, 47 and 59 respectively. Due to the large sample size other computations in these tabulations will not be significantly altered.



BROUGHTON ISLAND: SUMMARY TABLE

TOTAL	NUMBER	PERCENT	PERIOD	PERCENT
NUM3	11	11.11	I	11.11
NUM3	11	11.11	II	11.11
NUM3	11	11.11	III	11.11

PERIOD I:





CAPE DORSET: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS 67
 NUMBER ACTIVE IN PERIOD I 67
 NUMBER ACTIVE IN PERIOD II 67
 NUMBER ACTIVE IN PERIOD III 67

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E		
		TOTAL	MEAN	ST. DEV.
				MINIMUM
				MAXIMUM
Mudflats	1	23	1.0	1
	1	27	1.0	2

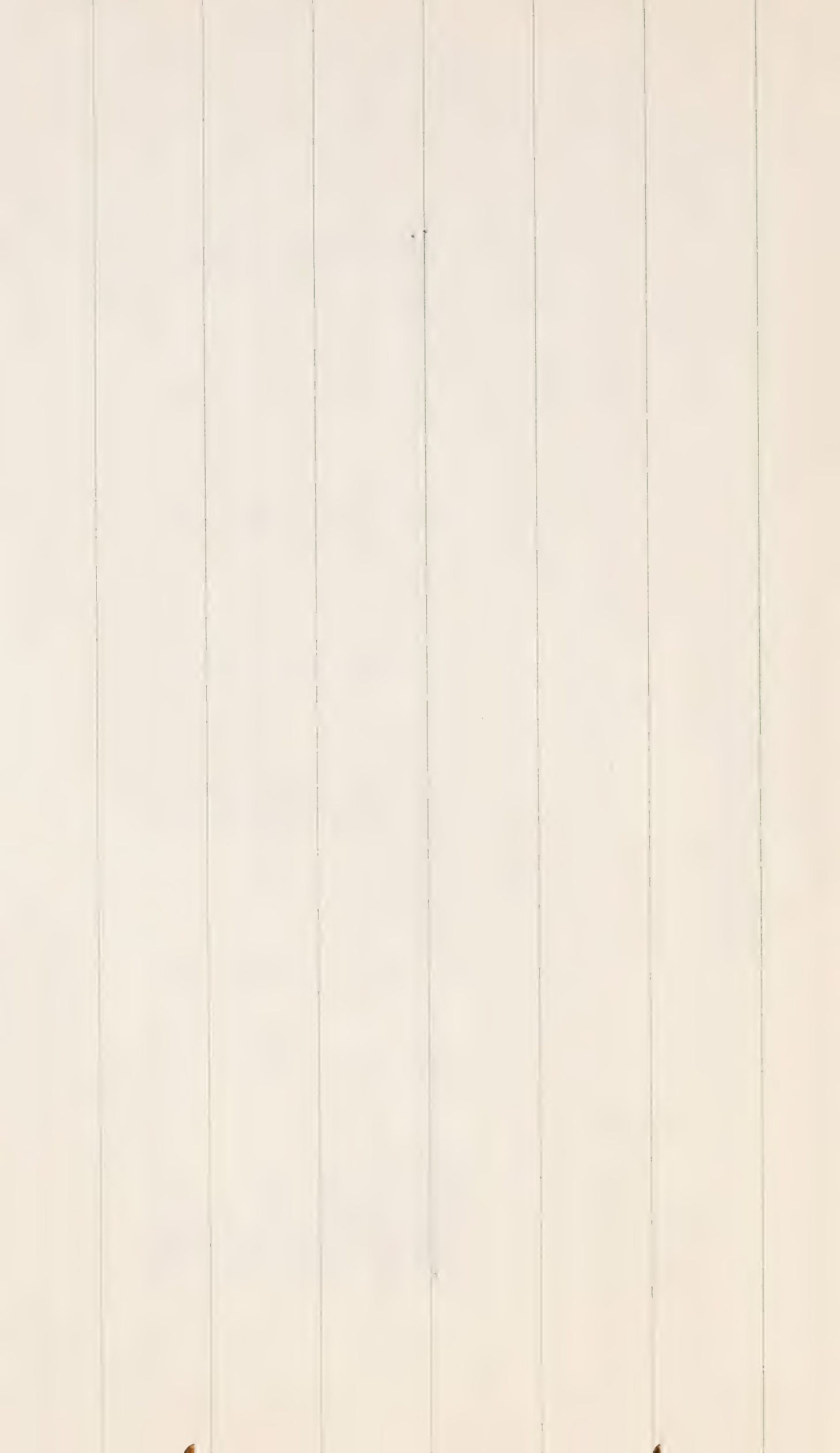


CAPE DOSET: SUPPLY TABLE

TOTAL NUMBER OF CITIZENS	PERIOD I	PERIOD II	PERIOD III
67	67	67	67

PERIOD II:

[illegible]



SUMMARY TABLE:

TOTAL NUMBERS OF
LEADS
ATTAINED
BY DEPARTMENT
OF INVESTIGATION

600

P-2100 III:

LAND USE TYPE	PARTICIPANTS	TOTAL	MEAN	MINIMUM	MAXIMUM
SHELLFISH MATERIALS FOUR- TAL		135	2.90	4	1
FISH				3	
EELS				2	
US/EGGS					



TOTAL NUMBER OF RESPONDENTS: 21
NUMBER ACTIVE IN PERIOD I: 21
NUMBER ACTIVE IN PERIOD II: 18
NUMBER ACTIVE IN PERIOD III: 21

PERIOD I

LAND USE TYPE	ACTIVE PARTICIPANTS	PERCENT OF LAND USE		
		TOTAL	ST. DEV.	MINIMUM
WILLOW (S)	1	5	2.07	1

CLYDE RIV R: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 21
 NUMBER ACTIVE IN PERIOD I: 12
 NUMBER ACTIVE IN PERIOD II: 18
 NUMBER ACTIVE IN PERIOD III: 21

PERIOD II:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	16	8	4.0		1 13
MARINE FISH	15	9	1.8		1 3
SEABIRDS	25	13	1.8		1 3
STARFISH	5	1	1.0		1 1
WOLF HEAD WHALE	17	7	2.5		1 3
FRESHWATER FISH	8	4	1.5		1 3
DUCKS	10	4	1.0		1 3
OTHER BIRDS/EGG	10	1	1.0		1 1
WHALE	3	2	1.0		1 3
WHALE	3	1	1.0		1 1
NARWHAL SEAL	17	7	1.0		1 3
HARP SEAL	17	7	1.0		1 3
BEARDED SEAL	17	7	1.0		1 3
POLAR BEAR	17	7	1.0		1 3
TAPPING	17	7	1.0		1 3
CARRIED SEAL	17	7	1.0		1 3
RINGED SEAL	17	7	1.0		1 3



TOTAL NUMBER OF SPONSORS: 21
 NUMBER ACTIVE IN PERIOD I: 13
 NUMBER ACTIVE IN PERIOD II: 13
 NUMBER ACTIVE IN PERIOD III: 21

PERIOD III

LAND USE	ACTIVE PARTICIPANTS	TOTAL	ST. DEV.	MINIMUM	MAXIMUM
WILDLIFE	21	79	1.6	1	60
WATER	12	94	3.2	6	143
WATER FISH	19	141	2.7	10	200
WATER WHALE	2	11	0.8	1	2
BIRDS	2	11	0.8	1	2
BIRDS/EGGS	2	11	0.8	1	2
WATER BIRDS	11	109	3.0	2	143
WATER SEAL	1	1	0.0	1	1
WATER HARE	1	1	0.0	1	1
WATER SEAL	12	13	0.7	2	21
WATER BEAR	12	13	0.7	2	21
WATER SEAL	12	13	0.7	2	21



FRCBISHER BAY: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 63
 NUMBER ACTIVE IN PERIOD I: 19
 NUMBER ACTIVE IN PERIOD II: 43
 NUMBER ACTIVE IN PERIOD III: 61

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
SETTLEMENT(S)	18	194	5.8	3.0	2 12
BEAR	2	72	5.5	0.8	3 9
WILDLIFE	4	19	5.5	0.8	3 9
FRESHWATER FISH	4	42	5.5	0.8	3 9
SHIPPING	5	52	4.3	1.1	2 7
WHALE	4	71	2.0	1.1	0 8
WATER FISH	1	31	1.8	0.9	1 1
OTHER BIRDS/EGGS	3	99	3.3	0.5	1 15
DUCK	3	99	3.3	0.5	1 15
GOOSE	4	27	3.0	0.7	1 5
SEALED SEAL	4	44	1.4	0.5	1 2
UNSEALED SEAL	4	44	1.4	0.5	1 2

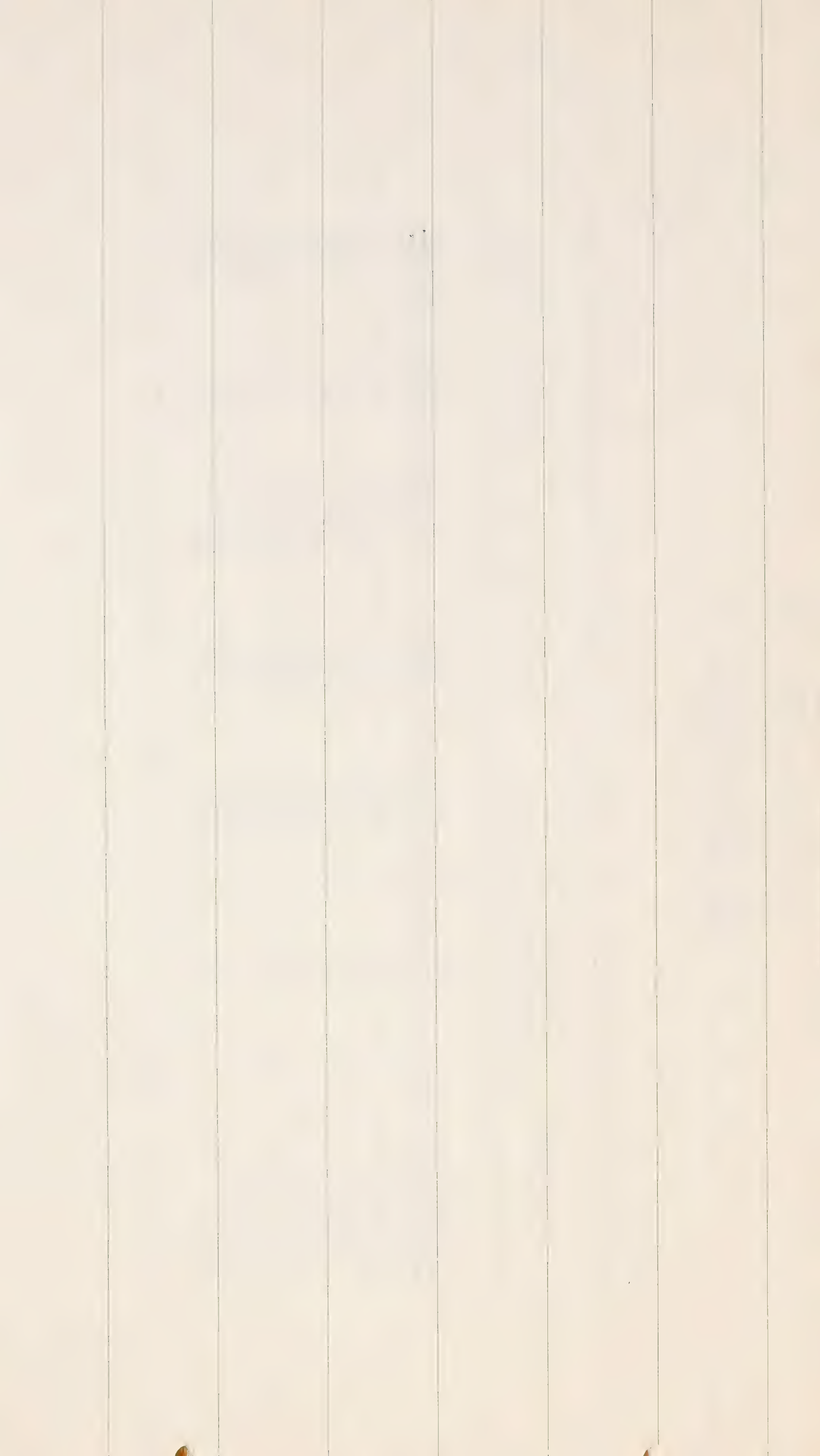


FROBISHER BAY: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS	PERIOD I	PERIOD II	PERIOD III
63	19	43	61

PERIOD II:

[illegible]



FRORISHER BAY: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 63
 NUMBER ACTIVE IN PERIOD I: 19
 NUMBER ACTIVE IN PERIOD II: 49
 NUMBER ACTIVE IN PERIOD III: 61

PERIOD III:

LAND USE TYPE	ACTIVE PARTICIPANTS	E X T E N T O F L A N D U S E			
		TOTAL	MEAN	ST. DEV.	MINIMUM MAXIMUM
TOTAL MENT(S)	42	1 +	3.3	3.18	1 16
WATER FISH	8	235	2.9	3.8	1 13
WATER SEAL	7	226	3.2	5.18	3 13
TRAPPING	3	22	7.3	5.2	4 14
WOLF SEAL	1	336	5.7	5.6	4 9
WOLF IGAN	1	43	1.8	3.7	1 8
WOLFUS	1	40	4.9	3.0	1 14
WHALES/ EGGS	1	40	7.2	3.8	1 14
WOOD	1	42	2.6	1.9	1 5
DUCK	1	40	3.4	1.9	1 5
BEAR SEAL	1	48	3.8	1.2	1 5
POLOLED SEAL	2	19	4.9	0.9	3 5
BEAR SEAL	2	11	7.4	0.5	3 7
CRIMSON	6	53	5.6	1.5	3 7
CANISOU	3	13	5.9	0.4	3 7



LAK HARBOUR: SUMMARY TABLE

[illegible]

PERIOD I:



LAK - HARBOUR: SUMMARY TABLE

[illegible]

PERIOD II:



LAK - HARBOUR: SUMMARY TABLE

[illegible]

PERIOD III:



PANGNIKTUNG: SUMMARY TABLE

TOTAL NUMBER OF RESPONDENTS: 44
 NUMBER ACTIVE IN PERIOD I: 2
 NUMBER ACTIVE IN PERIOD II: 46
 NUMBER ACTIVE IN PERIOD III: 41

PERIOD I:

LAND USE TYPE	ACTIVE PARTICIPANTS	EXTENT OF LAND USE			
		TOTAL	ST. DEV.	MINIMUM	MAXIMUM
SETTLEMENT (2) FLOODWATER RES. UNIMPROVED IMPROVED SEAL	1	1	1	1	1
	2	3	3	2	4
	3	4	4	3	5
	4	4	4	3	5



DANGNIERTON'S: SUMMARY TABLE

NUMBER OF ACTIVES	PERCENT OF TOTAL
1	10.0
2	10.0
3	10.0
4	10.0
5	10.0
6	10.0
7	10.0
8	10.0
9	10.0
10	10.0
11	10.0
12	10.0
13	10.0
14	10.0
15	10.0
16	10.0
17	10.0
18	10.0
19	10.0
20	10.0
21	10.0
22	10.0
23	10.0
24	10.0
25	10.0
26	10.0
27	10.0
28	10.0
29	10.0
30	10.0
31	10.0
32	10.0
33	10.0
34	10.0
35	10.0
36	10.0
37	10.0
38	10.0
39	10.0
40	10.0
41	10.0
42	10.0
43	10.0
44	10.0
45	10.0
46	10.0
47	10.0
48	10.0
49	10.0
50	10.0
51	10.0
52	10.0
53	10.0
54	10.0
55	10.0
56	10.0
57	10.0
58	10.0
59	10.0
60	10.0
61	10.0
62	10.0
63	10.0
64	10.0
65	10.0
66	10.0
67	10.0
68	10.0
69	10.0
70	10.0
71	10.0
72	10.0
73	10.0
74	10.0
75	10.0
76	10.0
77	10.0
78	10.0
79	10.0
80	10.0
81	10.0
82	10.0
83	10.0
84	10.0
85	10.0
86	10.0
87	10.0
88	10.0
89	10.0
90	10.0
91	10.0
92	10.0
93	10.0
94	10.0
95	10.0
96	10.0
97	10.0
98	10.0
99	10.0
100	10.0

PERIOD II

PANGNIRTUNG: SUMMARY TABL

TOTAL NUMBER OF PERIODS 44
 NUMBER OF PERIODS 44
 NUMBER OF PERIODS 44
 NUMBER OF PERIODS 44

PERIOD III:

LEADER TYPE	ACTIVE PARTICIPANTS	NUMBER OF LEADERS				TOTAL	PERCENTAGE		MAXIMUM
		LEADER	LEADER	LEADER	LEADER		LEADER	LEADER	
STILL MENT(S)	202	139	139	139	139	428	139	139	139
SNOW WATER FISH	333	139	139	139	139	428	139	139	139
WHITE WHALE	133	139	139	139	139	428	139	139	139
BLACK SEAL	133	139	139	139	139	428	139	139	139
THUNDER	133	139	139	139	139	428	139	139	139
HORSE SEAL	133	139	139	139	139	428	139	139	139
KING SEAL	133	139	139	139	139	428	139	139	139

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19-10-11



CAP-DOSET: PARTICIPATION RATES

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CLYDE RIVER: PARTICIPATION RATES

(1)	TOTAL	NUMBER	OF	RESPONDENTS	21
(2)	NUMBER	ACTIVE	IN	PERIOD I	2
(3)	NUMBER	ACTIVE	IN	PERIOD II	18
(4)	NUMBER	ACTIVE	IN	PERIOD III	21

[illegible]



PROBISHER BAY: PARTICIPATION RATES

(1) TOTAL NUMBER OF RESPONDENTS: 63
 (2) NUMBER ACTIVE IN PERIOD I: 19
 (3) NUMBER ACTIVE IN PERIOD II: 49
 (4) NUMBER ACTIVE IN PERIOD III: 61

LAND USE TYPES	TIME PERIOD I				TIME PERIOD II				TIME PERIOD III			
	INDIVS. ACTIVE	AS A PERCENT OF (2)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (3)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	AS A PERCENT OF (1)	INDIVS. ACTIVE	AS A PERCENT OF (4)	AS A PERCENT OF (1)
POLAR BEAR	2	10.5	3.2	30	61.2	1.6	27	0.0	0.0	27	44.3	42.9
WHITE WHALE	4	21.1	6.3	39	79.6	47.9	42	68.7	71.4	42	68.7	71.4
SEAL (S)	18	94.7	28.6	47	95.7	74.6	55	90.0	93.7	55	90.0	93.7
CARIBOU	4	21.1	6.3	41	83.7	65.1	57	93.4	84.1	57	93.4	84.1
DUCKS	4	21.1	6.3	46	93.9	73.0	57	93.4	90.1	57	93.4	90.1
FRESHWATER FISH	1	5.3	1.6	46	93.9	73.0	57	93.4	90.1	57	93.4	90.1
MARINE FISH	1	5.3	1.6	46	93.9	73.0	57	93.4	90.1	57	93.4	90.1
GEFFSE	2	10.5	3.2	26	53.1	41.3	25	41.0	39.1	25	41.0	39.1
PTARMIGAN	0	0.0	0.0	10	20.4	15.9	14	23.0	22.2	14	23.0	22.2
BEARDED SEAL	4	21.1	6.3	48	98.0	76.2	60	98.0	95.4	60	98.0	95.4
HARBOUR SEAL	0	0.0	0.0	13	26.5	20.4	21	34.4	33.2	21	34.4	33.2
TRAPPED SEAL	4	21.1	6.3	43	87.8	76.2	60	98.0	95.4	60	98.0	95.4
WOLF	4	21.1	6.3	38	77.6	60.3	33	54.1	52.3	33	54.1	52.3
OTHER BIRDS/EGGS	3	15.8	4.8	44	89.2	79.8	46	74.6	68.0	46	74.6	68.0

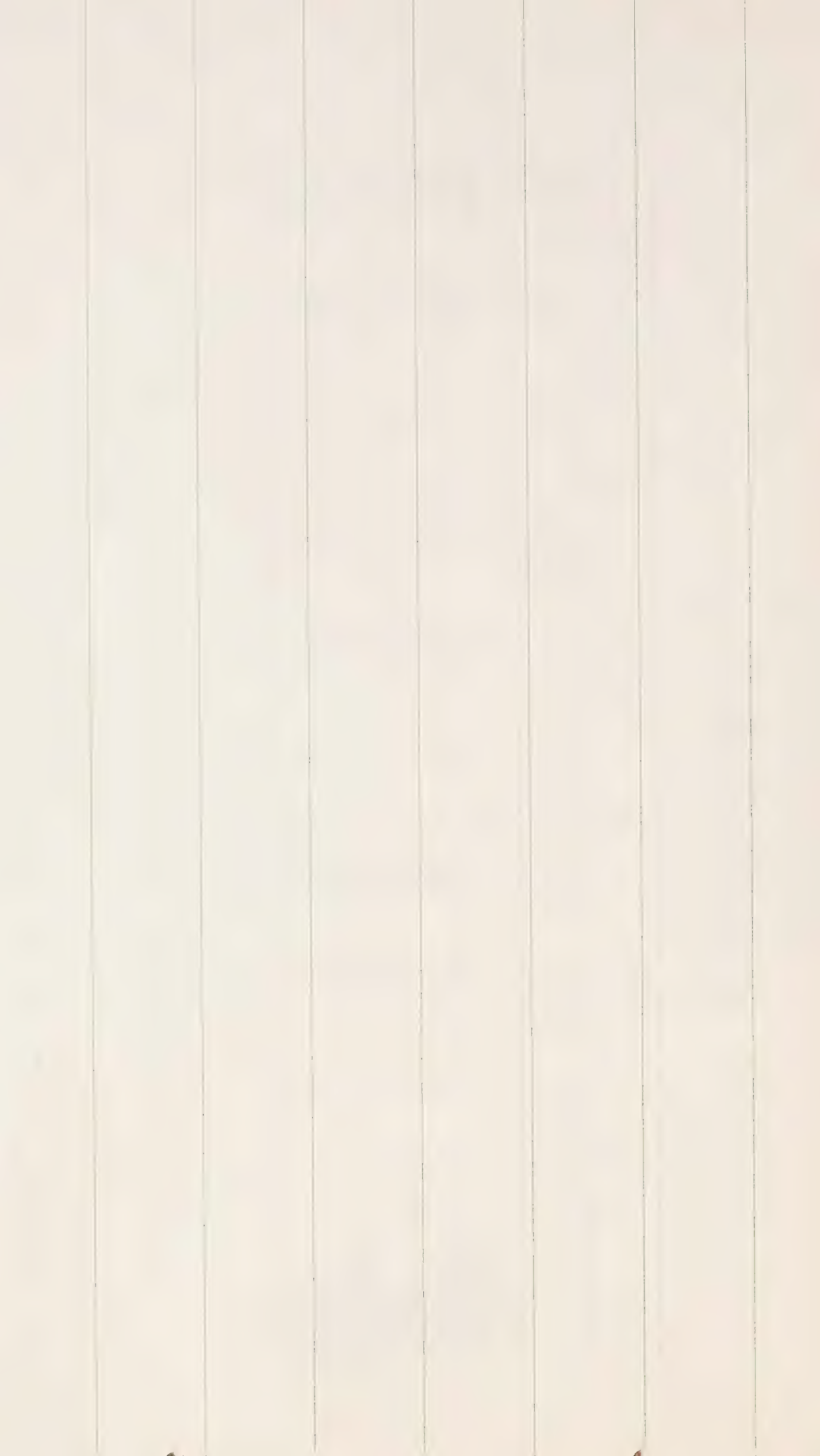
LAKE HARBOR: PARTICIPATION RATES

(1) TOTAL NUMBER OF PUNTS
(2) NUMBER OF PUNTS
(3) NUMBER OF PUNTS
(4) NUMBER OF PUNTS



PANGNIRTING: PARTICIPATION RATES

(1)	TOTAL NUMBER OF SPONSORS	(2)	TOTAL NUMBER OF SPONSORS	(3)	TOTAL NUMBER OF SPONSORS	(4)	TOTAL NUMBER OF SPONSORS
(1)	NUM	(2)	NUM	(3)	NUM	(4)	NUM
(5)	NUM	(6)	NUM	(7)	NUM	(8)	NUM
(9)	NUM	(10)	NUM	(11)	NUM	(12)	NUM



POST BUDGET: PARTICIPATION RATES





UNITED STATES DEPARTMENT OF THE ARMY
OFFICE OF THE CHIEF OF STAFF
WASHINGTON, D. C. 20315

1. TITLE: PERIOD II

PERIOD II:

1. NAME: JOHN F. KELLY
2. GRADE: MAJOR
3. BRANCH: INFANTRY
4. ASSIGNED TO: 1ST INFANTRY DIVISION
5. DUTY STATION: VIETNAM
6. DATE OF REPORT: 15 JAN 68
7. REPORTING OFFICER: JOHN F. KELLY
8. SIGNATURE: [Signature]
9. TITLE: MAJOR
10. BRANCH: INFANTRY

PERIOD III:

1. NAME: JOHN F. KELLY
2. GRADE: MAJOR
3. BRANCH: INFANTRY
4. ASSIGNED TO: 1ST INFANTRY DIVISION
5. DUTY STATION: VIETNAM
6. DATE OF REPORT: 15 JAN 68
7. REPORTING OFFICER: JOHN F. KELLY
8. SIGNATURE: [Signature]
9. TITLE: MAJOR
10. BRANCH: INFANTRY

3 BROUGHTON ISLAND: INDIVIDUAL LAND USE:

INDIVIDUAL: 481

MEASURES OF LAND USE.

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MEASURE- OF LAND USE

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TILEMENT(S)
LEBROS
FRESHWATER FISH
GREEN WHALE
HARP SEAL
BLACK SEALED SEAL
CARACKS
ARMIGAN
LINGED BEAR
PISBOU
APPING

[illegible]

PERIOD II:

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[illegible]

BOUGHTON ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL: 487

MENT(S)
LATER FISH
LARGE WHALE
HARVE
GANG
SEAL
PIPS/EGGS
BEAR
SEAL

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GAR
SEAL

BROUGHTON ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL 490

PERIOD III:

SHLEMT(S)
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378
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BOUGHTON ISLAND: INDIVIDUAL L/M: 55

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FILAMENT(S)

MENT(S)
WHALE
WHALE
FISH
BASS
WATER FISH
SEAL
SEAL

94011

[illegible]

INDIVIDUAL: 495

MEASUR. OF LAND USE

THE
COLLEGE
LIBRARY

SETTLERS (S)

Quinn, T. J.

MENT(S)
CAN FISH
STALE
HAY
ING
DUAL SEAL
SEAL

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3-BOUGHTON ISLAND: INDIVIDUAL LANG. USE.

INDIVIDUAL: 1074

MEASURES OF LANG USE:

14 10.3.33

PERIOD III:

ETHANOL
POLYMERIZATION
COPOLYMERIZATION
SOLUBLE POLYMERIZATION
SOLUBLE POLYMERIZATION
SOLUBLE POLYMERIZATION

2000

B-BOUGHTON ISLAND: INDIVIDUAL LAND USE:

I 1076 1076

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

MENT(S)	MENT(S)
ATER FISH	ATER FISH
GAN	GAN
L	L
WHALE	WHALE
U	U
ING	ING
SEAL	SEAL
EAL	EAL
SEAL	SEAL

MENT(S)	MENT(S)
ATER FISH	ATER FISH
GAN	GAN
U	U
WHALE	WHALE
ING	ING
SEAL	SEAL
EAL	EAL
SEAL	SEAL

INDIVIDUAL: 1677

TREASURY OF LAY'S USES

2110

S. T. L. E. I. E. N. T. (S)

4043-2

COMPTON

[illegible]

$\sum_{i=1}^n x_i^2 = 100$
 $\sum_{i=1}^n x_i = 20$
 $\sum_{i=1}^n x_i^3 = 200$
 $\sum_{i=1}^n x_i^4 = 400$
 $\sum_{i=1}^n x_i^5 = 800$
 $\sum_{i=1}^n x_i^6 = 1600$
 $\sum_{i=1}^n x_i^7 = 3200$
 $\sum_{i=1}^n x_i^8 = 6400$
 $\sum_{i=1}^n x_i^9 = 12800$
 $\sum_{i=1}^n x_i^{10} = 25600$
 $\sum_{i=1}^n x_i^{11} = 51200$
 $\sum_{i=1}^n x_i^{12} = 102400$
 $\sum_{i=1}^n x_i^{13} = 204800$
 $\sum_{i=1}^n x_i^{14} = 409600$
 $\sum_{i=1}^n x_i^{15} = 819200$
 $\sum_{i=1}^n x_i^{16} = 1638400$
 $\sum_{i=1}^n x_i^{17} = 3276800$
 $\sum_{i=1}^n x_i^{18} = 6553600$
 $\sum_{i=1}^n x_i^{19} = 13107200$
 $\sum_{i=1}^n x_i^{20} = 26214400$
 $\sum_{i=1}^n x_i^{21} = 52428800$
 $\sum_{i=1}^n x_i^{22} = 104857600$
 $\sum_{i=1}^n x_i^{23} = 209715200$
 $\sum_{i=1}^n x_i^{24} = 419430400$
 $\sum_{i=1}^n x_i^{25} = 838860800$
 $\sum_{i=1}^n x_i^{26} = 1677721600$
 $\sum_{i=1}^n x_i^{27} = 3355443200$
 $\sum_{i=1}^n x_i^{28} = 6710886400$
 $\sum_{i=1}^n x_i^{29} = 13421772800$
 $\sum_{i=1}^n x_i^{30} = 26843545600$
 $\sum_{i=1}^n x_i^{31} = 53687091200$
 $\sum_{i=1}^n x_i^{32} = 107374182400$
 $\sum_{i=1}^n x_i^{33} = 214748364800$
 $\sum_{i=1}^n x_i^{34} = 429496729600$
 $\sum_{i=1}^n x_i^{35} = 858993459200$
 $\sum_{i=1}^n x_i^{36} = 1717986918400$
 $\sum_{i=1}^n x_i^{37} = 3435973836800$
 $\sum_{i=1}^n x_i^{38} = 6871947673600$
 $\sum_{i=1}^n x_i^{39} = 13743895347200$
 $\sum_{i=1}^n x_i^{40} = 27487790694400$
 $\sum_{i=1}^n x_i^{41} = 54975581388800$
 $\sum_{i=1}^n x_i^{42} = 109951162777600$
 $\sum_{i=1}^n x_i^{43} = 219902325555200$
 $\sum_{i=1}^n x_i^{44} = 439804651110400$
 $\sum_{i=1}^n x_i^{45} = 879609302220800$
 $\sum_{i=1}^n x_i^{46} = 1759218604441600$
 $\sum_{i=1}^n x_i^{47} = 3518437208883200$
 $\sum_{i=1}^n x_i^{48} = 7036874417766400$
 $\sum_{i=1}^n x_i^{49} = 14073748835532800$
 $\sum_{i=1}^n x_i^{50} = 28147497671065600$
 $\sum_{i=1}^n x_i^{51} = 56294995342131200$
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 $\sum_{i=1}^n x_i^{57} = 3602879701896396800$
 $\sum_{i=1}^n x_i^{58} = 7205759403792793600$
 $\sum_{i=1}^n x_i^{59} = 14411518807585587200$
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 $\sum_{i=1}^n x_i^{61} = 57646075230342348800$
 $\sum_{i=1}^n x_i^{62} = 115292150460684697600$
 $\sum_{i=1}^n x_i^{63} = 230584300921369395200$
 $\sum_{i=1}^n x_i^{64} = 461168601842738790400$
 $\sum_{i=1}^n x_i^{65} = 922337203685477580800$
 $\sum_{i=1}^n x_i^{66} = 1844674407370955161600$
 $\sum_{i=1}^n x_i^{67} = 3689348814741910323200$
 $\sum_{i=1}^n x_i^{68} = 7378697629483820646400$
 $\sum_{i=1}^n x_i^{69} = 14757395258967641292800$
 $\sum_{i=1}^n x_i^{70} = 29514790517935282585600$
 $\sum_{i=1}^n x_i^{71} = 59029581035870565171200$
 $\sum_{i=1}^n x_i^{72} = 118059162071741130342400$
 $\sum_{i=1}^n x_i^{73} = 236118324143482260684800$
 $\sum_{i=1}^n x_i^{74} = 472236648286964521369600$
 $\sum_{i=1}^n x_i^{75} = 944473296573929042739200$
 $\sum_{i=1}^n x_i^{76} = 1888946593147858085478400$
 $\sum_{i=1}^n x_i^{77} = 3777893186295716170956800$
 $\sum_{i=1}^n x_i^{78} = 7555786372591432341913600$
 $\sum_{i=1}^n x_i^{79} = 15111572745182864683827200$
 $\sum_{i=1}^n x_i^{80} = 30223145490365729367654400$
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 $\sum_{i=1}^n x_i^{83} = 241785163922925834941235200$
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 $\sum_{i=1}^n x_i^{86} = 1934281311383406679529881600$
 $\sum_{i=1}^n x_i^{87} = 3868562622766813359059763200$
 $\sum_{i=1}^n x_i^{88} = 7737125245533626718119526400$
 $\sum_{i=1}^n x_i^{89} = 15474250491067253436239052800$
 $\sum_{i=1}^n x_i^{90} = 30948500982134506872478105600$
 $\sum_{i=1}^n x_i^{91} = 61897001964269013744956211200$
 $\sum_{i=1}^n x_i^{92} = 123794003928538027489912422400$
 $\sum_{i=1}^n x_i^{93} = 247588007857076054979824844800$
 $\sum_{i=1}^n x_i^{94} = 495176015714152109959649689600$
 $\sum_{i=1}^n x_i^{95} = 990352031428304219919299379200$
 $\sum_{i=1}^n x_i^{96} = 1980704062856608439838598758400$
 $\sum_{i=1}^n x_i^{97} = 3961408125713216879677197516800$
 $\sum_{i=1}^n x_i^{98} = 7922816251426433759354395033600$
 $\sum_{i=1}^n x_i^{99}$

BROUGHTON ISLAND: INDIVIDUAL LAND

INDIVIDUAL: 1781

LAND USE

PERIOD II:

EVENT(S)
BIRD FISH
WHALE
SEA
WATER FISH
BIRDS/EGGS
DU
SCAL
HARE
BEAR
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IF
SEAL

PERIOD III:

EVENT(S)
BIRD FISH
WHALE
SEA
WATER FISH
SEA
BIRDS/EGGS
DU
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3 BROUGHTON ISLAND? INDIVIDUAL LAND USE

INDIVIDUAL: 1082

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THE KNOX PATENT FIRE-RESISTING SEAL

[illegible]

240111

TILMINT(S)
LINE FISH
POY SEAL
LAPSED SEAL
HARE FIS
SHIRIAN
BARKING
PLAYBOY
NSO SEAL

INDIVIDUAL: 1186

MANUAL OF LANC USE

DEKORATION

[illegible]

BOUGHTON ISLAND: INDIVIDUAL LAND USE:
INDIVIDUAL: 1'87

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

PERIOD III:

ELEMENT(S)
OL US SEAL
AL US SEAL
AL HWATER FISH
ED US HARE
SA PING
OL KBOU SEAL
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OL US SEAL
AL US SEAL
AL HWATER FISH
ED US HARE
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3-BOUGHTON ISLAND: INDIVIDUAL L4N7 USC

IND. VIOUAL: 1088

LAND US- TYPE

MEASUR

PRINTED BY

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23456

1. US WATER FISH
 2. HONG KONG SEAL
 3. 300 SEAL
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HARVEY
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NORTHAMPTON

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BOUGHTON ISLAND: INDIVIDUAL LAND IS:

ANNUAL: 1889

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SCIENCE

SETTLEMENT(S)

2327-4

THE UNIVERSITY OF CHICAGO

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Broughton Island: Individual Land Use

INDIVIDUAL: 1090

MEASURE OF LAND USE

PERIOD III.

1. **WATER FISH**
 2. **SEA**
 3. **SEA**
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MEASURE OF LAND USE

SETTLEMENT(S)

7 JUN 3 32

TLEMENT(S)
S-E-S-I-N-A-L
FISH
W-H-B-I-R-D
S-E-A-L
P-O-I-N-T
B-I-A-R
F-I-S-H
E-G-G-S
S-I-M-P-L-E
S-E-A-L
S-I-M-P-L-E

BOUGHTON ISLAND: INDIVIDUAL LAND USE

1994

MEASURE OF LAND USE

PERIOD I :

CONFIDENTIAL

44 AUG 31 1964

PERIOD II.

TIT (S)
 FISH
 BEAR
 WHALE
 ARE
 FISHS
 EGG
 SEAL
 W 3
 D
 S
 LACK

[illegible]

PERIOD III.

[illegible][illegible]

P-0167470N ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL: 1196

PERIOD II

SETTLEMENT(S)

W. E. B. DUBOIS

QUESTION

[illegible][illegible]

BROUGHTON ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL: 1198

PERIOD III:

L I S T (S)
 R I N D S / E G G S
 S P R I N G R F I S H
 H M A G R E
 F I C O U R E A L
 I C O D E A L

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[illegible]

BOUGHTON ISLAND: INCIDENT AL LANE, U.S.

ANNUAL

AND

PERIOD II:

THE FISH MARKET
FRESH FISH
ICE CREAMS
CANDIES
BREADS
PASTRIES
SAUSAGES
HAMS
BACON
EGGS
MILK

3-ROUGHTON ISLAND: INDIVIDUAL LAND USE

1981/1982/1983/1984

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II:

SETTLEMENT(S) 1 NUMBER

PERIOD III:

SETTLEMENT(S)
WALRUS 1 NUMBER
TRAPPING 9 SQ. MILES
FRESHWATER FISH 49 SQ. MILES
RINGED SEAL 3794 SQ. MILES

B. OUGHTON ISLAND. INDIVIDUAL (A) 15.

EDIV QUAL

HEASLEY RELAY UNIT

(S)
F
7
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A

ESTABLISHED 1863

CONFIDENTIAL

CHAS
AT-S
N
F H

Broughton Island: Individual Land Use

INDIVIDUAL: 1115

21011

924101

INDIVIDUAL: 1107

SETTLER (S)

SEP 25 1961

INTERPRETATIONS

三

BRIGHTON ISLAND: INDIVIDUAL LAND

INCLUSIVE: 118

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III 1011

VENT(S)
SEAL
BIRDS/E.G.S.
BEAR
FISH
FISH
SEAL

[illegible]

BROUGHTON ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL: 1314

9-2100 II 22

TPLEMEN (S)
 TRP SPAL
 ARSMIGAN
 KIRINFIH
 KIRIBUS
 LASHWAIR
 LUKS
 ABIRDS
 ANGED S

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BOUGHTON ISLAND: INDIVIDUAL LAND

INDIVIDUAL: 1315

196

PERIOD II:

PERIOD III:

ITEMS (S)
USUAL FISH
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REPORT TO ISLAND: INDIVIDUAL LAND USE

INDIVIDUAL: 1316

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

2000-2001 (0)
2002-2003 (0)
2004-2005 (0)
2006-2007 (0)
2008-2009 (0)
2010-2011 (0)
2012-2013 (0)
2014-2015 (0)
2016-2017 (0)
2018-2019 (0)
2020-2021 (0)

2000-2001 (0)
2002-2003 (0)
2004-2005 (0)
2006-2007 (0)
2008-2009 (0)
2010-2011 (0)
2012-2013 (0)
2014-2015 (0)
2016-2017 (0)
2018-2019 (0)
2020-2021 (0)

3 FOUGHTON ISLAND: INDIVIDUAL LAND USE:

INDIVIDUAL: 1318

PERIODIC

MENT(S)
FISH
FISHING
MIGAN
SEAL
SEAL

PERIOD II:

[illegible]

0 1 2 3 4 5 6 7 8 9
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3-005HTON INDIVIDUAL LAND

INDIVIDUAL: 1519

MEASURE OF LAND US

PRIOR II:

SETTLEMENT(S)
WALRUS EGGS
OTHER WATER FISH
DUCKS BEAR
POLAKMISAN
PTAKMISAN
TRAPPING SEAL
CAGING SEAL
KAKAP SEAL
REARDED SEAL

3-005HTON
INDIVIDUAL
1519
MEASURE OF LAND US

SETTLEMENT(S)
WALRUS EGGS
OTHER WATER FISH
DUCKS BEAR
POLAKMISAN
PTAKMISAN
TRAPPING SEAL
CAGING SEAL
KAKAP SEAL
REARDED SEAL

3-005HTON
INDIVIDUAL
1519
MEASURE OF LAND US





CAPE DORSET: INDIVIDUAL LAND USE
INDIVIDUAL: 630

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II:

TITLEMENT(S)	NUMBER
LINE FISH	5
SHWAT R FISH	1
OTHER BIDS/EGGS	1
TICKS	1
ALGUS	1
INGED S AL	1
ARGED SEAL	1

PERIOD III:

TITLEMENT(S)	NUMBER
LINE FISH	5
SHWAT R FISH	1
OTHER BIDS/EGGS	1
TICKS	1
ALGUS	1
INGED S AL	1
ARGED SEAL	1

INDIVIDUAL: 774

2001

THE UNIVERSITY OF CHICAGO PRESS

PERIOD II:

IT LIVES IN THE WATER (S) FISH
SERPENT, SEA TURTLE, SEAL
TURTLE, SEA TURTLE, SEAL

CAPE DOCKET: INDIVIDUAL LAND USE

775

PERIOD II 8

1. **WATER**
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 100. **WATER**

A photograph of a white, rectangular, textured object, possibly a piece of paper or a small box, with a small, dark, rectangular mark on its surface. The object is oriented vertically and appears to be resting on a light-colored surface. The texture of the object is slightly grainy, and the dark mark is located near the top edge. The background is a plain, light-colored surface.

PROLOGUE

WINTER(S)

FISH

BIRDS/EGS.

BOU

WHALE

PINGEAR

RUS SEAL

DG SEAL

NOTES

CAPE DORSET: INDIVIDUAL LAND USE:

INDIVIDUAL: 777

LAND USE TYPE MEASUREMENT OF LAND USE

921011

ENT(S)
HALF
TER FISH
IRDS/EGGS

[illegible]

Q. 10111

TIME
TICKETS
THICKS
WARRIORS
SEAL
SEALED
SEALS

[illegible]

CAPL 0085760

INDIVIDUAL: 778

MEASURE OF LAND USE

Q.

(S)
 WHAL-
 BE FISH
 WATER FISH
 BIRDS/EGGS
 SEAL
 SEAL

A 5x5 grid of 25 small, square, light-colored tiles arranged in five rows and five columns.

PERIODICAL

[illegible][illegible]

CAPE CORSET: INDIVIDUAL LAND USE

INDIVIDUAL:

MEASURE OF LAND USE-

MENT(S)
FISH
FISH
WATER
FISH
SEAL
SEAL
BIRDS/EGGS
MICHIGAN

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F>M>N>N>N>N

[illegible]

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IS FISH
ROAD/EC
HALL

NOTES

CAPL DOPS INDIVIDUAL LAND US-
INDIVIDUAL 783

LAND USE TYPE

PERIOD II

ITEMENT(S)	SSSSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSSSS
SEALED FISH	SSSSSSSSSSSSSSSS
SEALED WHALE	SSSSSSSSSSSSSSSS
SEALED IGAN	SSSSSSSSSSSSSSSS
SEALED OJ	SSSSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSSSS
SEALED BEAR	SSSSSSSSSSSSSSSS
SEALED BIRDS/EGG	SSSSSSSSSSSSSSSS
SEALED TUCKER	SSSSSSSSSSSSSSSS
SEALED ALR	SSSSSSSSSSSSSSSS

PERIOD III

ITEMENT(S)	SSSSSSSSSSSSSSSS
SEALED FISH	SSSSSSSSSSSSSSSS
SEALED WHALES	SSSSSSSSSSSSSSSS
SEALED BIRDS/EGGS	SSSSSSSSSSSSSSSS
SEALED PINGAN	SSSSSSSSSSSSSSSS
SEALED FISH	SSSSSSSSSSSSSSSS
SEALED SEAL	SSSSSSSSSSSSSSSS
SEALED BIRDS	SSSSSSSSSSSSSSSS
SEALED ALR	SSSSSSSSSSSSSSSS

CAPE DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 781

MEASURE OF LAND USE

英華書院

[illegible]

PERIODS III:

THE MINT(S)
FISHWATER FIS
AR
GARDEN EGGS
TUCK IN ALL
ING DOU
TARTI
A

APPEL ET: INDIVIDUAL LANGUAGE IN

INDIVIDUAL: 742

MEASURE OF LAND USE.

TIT (S)
 FISH
 LE PHARE
 POLYMER
 TIGER FISH
 TARPSPRING
 THERP SEAL
 JACKS WHALE
 HILLBOU SEAL
 RANGED SEAL
 INGED SEAL

1. The first part of the document is a title page. It contains the title "THE HISTORY OF THE UNITED STATES OF AMERICA" and the author "BY JAMES MADISON".

ENTERIAL SEPTICEMIA

[illegible]

92403

CAPE DORSET: INDIVIDUAL LAND USE

1001410111 765

MEASURE OF LAND USE

PERIOD II:

SETTLERS	PERCENT(S)
MALIN	SSSSSSSSSSSSSSSSSS
FISH	SSSSSSSSSSSSSSSSSS
MARTIN	SSSSSSSSSSSSSSSSSS
ARCTIC	SSSSSSSSSSSSSSSSSS
WATER	SSSSSSSSSSSSSSSSSS
FISH	SSSSSSSSSSSSSSSSSS
PERCENT	SSSSSSSSSSSSSSSSSS
WOLF	SSSSSSSSSSSSSSSSSS
OTHER	SSSSSSSSSSSSSSSSSS
IRDS/EGGS	SSSSSSSSSSSSSSSSSS
DUCK	SSSSSSSSSSSSSSSSSS
CARIB	SSSSSSSSSSSSSSSSSS
TRAP	SSSSSSSSSSSSSSSSSS
BEAR	SSSSSSSSSSSSSSSSSS
SEAL	SSSSSSSSSSSSSSSSSS

PERIOD III:

SETTLERS	PERCENT(S)
MALIN	SSSSSSSSSSSSSSSSSS
FISH	SSSSSSSSSSSSSSSSSS
MARTIN	SSSSSSSSSSSSSSSSSS
ARCTIC	SSSSSSSSSSSSSSSSSS
WATER	SSSSSSSSSSSSSSSSSS
FISH	SSSSSSSSSSSSSSSSSS
PERCENT	SSSSSSSSSSSSSSSSSS
WOLF	SSSSSSSSSSSSSSSSSS
OTHER	SSSSSSSSSSSSSSSSSS
IRDS/EGGS	SSSSSSSSSSSSSSSSSS
DUCK	SSSSSSSSSSSSSSSSSS
CARIB	SSSSSSSSSSSSSSSSSS
TRAP	SSSSSSSSSSSSSSSSSS
BEAR	SSSSSSSSSSSSSSSSSS
SEAL	SSSSSSSSSSSSSSSSSS

CAPE DOSET: INDIVIDUAL LABS I

100

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

THE SUZUKI LAMAR

21011

FISH FISH
BIRDS BIRDS
SEAL SEAL

11/11/3

REF ID: A61118

STARS
FISH
HALF FISH
DEAL

CAPE DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 787

MEASURE OF LAND USE

THE
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MENT(S)
TIMATE FISH
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TIOU BIRDS/E-GGS
D SEAL
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A 10x10 grid of 100 small, stylized, colorful icons arranged in a regular pattern. The icons are small, stylized, and colorful, appearing to be a mix of various symbols and characters. They are arranged in a regular grid pattern, with 10 icons per row and 10 icons per column. The colors are varied, including shades of blue, green, yellow, orange, and red. The icons are small and appear to be a mix of various symbols and characters, possibly representing different data points or categories. The overall effect is a dense, colorful array of small, stylized icons.

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ENT(S)
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SEAL
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CAPE DORSET: INDIVIDUAL LAND USE:

INDIVIDUAL: 789

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CAPE DORSET: INDIVIDUAL LAND USE.

INDIVIDUAL: 793

MEASURE OF LAND USE

REVISED

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 100. **SEAL**

11 33

[illegible]

NT(S)
AK
FISH
RDS/EGS
EAL

[illegible]

INDIVIDUAL: 794

SCIENCE

[illegible]

1000

[illegible]

CAPE DORSET: INDIVIDUAL LAND USE

795

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P-9100 III:

FISH
FISH(S)
FISH
WHALE
WHALE
MICHIGAN
KANSAS
BIRDS/EGGS
PARKING
BEAR
BUS
SEAL
SEAL

[illegible]

PERIOD

TLEMENT(S)
 CLASH BEAR FISH
 THEYS BIRDS/E
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 EPHIC HARE
 EPIBING
 PLACED SEAL
 LAK

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a series of letters), then a response is recorded (a series of letters), and finally, the subject is presented with a feedback stimulus (a series of letters). The sequence is repeated for multiple trials.

INDIVIDUAL: 797

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

MARKED FISH
MOLLUSC FISH
SEMENT(S)
WATER FISH
HARBOUR SEAL
WHALE
BIRDS/EGGS
DUCK
HARE
AQUICIGAN
P-TRAPING SEAL
BIRN, Q SEAL

PERIOD III:

SEMENT(S)
HARE
CIGAN
WHALE
HARBOUR SEAL
WATER FISH
BIRDS/EGGS
DUCK
HARE
AQUICIGAN
P-TRAPING SEAL
BIRN, Q SEAL

CAPE DOKSET: INDIVIDUAL LAND USE

INDIVIDUAL: 799

PERIOD II.

ENT(S)
PROD/S GS
FISH
AN FARE
HALE
TER FEEH
SEAL
SUAL

[illegible]

PERIOD III:

[illegible]

Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A video camera is positioned above the screen. A horizontal bar is placed between the subject and the screen. The screen displays a sequence of stimuli, represented by a series of small circles. The subject's response is indicated by a vertical line on the right side of the screen.

CAPE DOSET: INDIVIDUAL LAND US.

INDIVIDUAL: 83

二
一
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千
萬

MENT(S)
FISH
FISH/EGGS
WHALE
WATER FISH
IGAN SEAL
SEAL
SEAL

P: 4100 I II:

FISH
EGGS

INDIVIDUAL: 803

LAND USE TYPE MEASURE OF LAND USE

PERIOD.

SETTLEMENT(S)

PERIOD III:

[illegible]

CAPE DOSET: INDIVIDUAL LAD USE:

INDIVIDUAL: a, d

9-210011

THE ENTIRE
THE FIRST
THE SECOND
THE THIRD
THE FOURTH
THE FIFTH
THE SIXTH
THE SEVENTH
THE EIGHTH
THE NINTH
THE TENTH

[illegible]

PERIOD III

100

CAPE DORSET: INDIVIDUAL LAND USE:

INDIVIDUAL:

[illegible]

PERIOD II:

THE ELEMENT(S)
BIRDS/EGGS
MIGAN
RING
WATER FISH
WHALE
YOU SEAL
SEAL

1000

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1000

PERIOD III.

STATION
WATER FISH
EGGS

INDIVIDUAL: 800

NOTES

STAFF AND BOARD
OF THE NATIONAL MARINE MUSEUM

LESLIE BISHOP FISH
NATIONAL MARINE MUSEUM
WASHINGTON, D.C.

WHALE WALK
MARINE MUSEUM
WASHINGTON, D.C.

SEAL
MARINE MUSEUM
WASHINGTON, D.C.

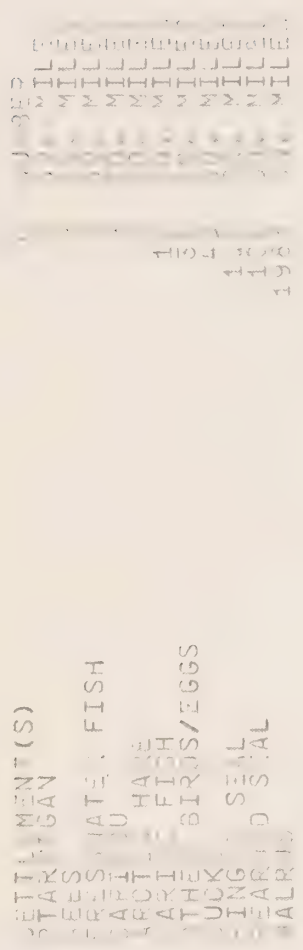
RELIGION

MENT(S)
ATER FISH
WHALE
BIRDS/EGGS
HARE
SEAL
SEAL

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 104

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:



PERIOD III:



INDIVIDUAL: 611

PERIOD II

EMMENT(S)
FISH
BEAR
WHALE
HARE
CIGAN
WATER FISH
BIRDS/UGGS
DIPPING SEAL
SEALED SEAL
SEALED

[illegible]

THE
HALL
AND
SCHOOL

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81 82 83 84 85 86 87 88 89 90
91 92 93 94 95 96 97 98 99 100

LAND USE TYPE: INDIVIDUAL LAND USE

INDIVIDUAL LAND USE

LAND USE TYPE: INDIVIDUAL LAND USE

PERIOD II:

INDIVIDUAL LAND USE

INDIVIDUAL LAND USE

PERIOD III:

INDIVIDUAL LAND USE

INDIVIDUAL LAND USE

CAPE DOEST: INDIVIDUAL LAW

INDIVIDUAL: 614

REPORT

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NEAL
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SEAL

Figure 1. The effect of the initial concentration of the monomer on the polymerization of *l*-lysine. The reaction was carried out at 60 °C for 24 h. The initial concentration of the monomer was 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 mol/L. The initial concentration of the catalyst was 0.001 mol/L. The initial concentration of the initiator was 0.001 mol/L. The initial concentration of the solvent was 0.001 mol/L. The initial concentration of the water was 0.001 mol/L. The initial concentration of the acid was 0.001 mol/L. The initial concentration of the base was 0.001 mol/L. The initial concentration of the salt was 0.001 mol/L. The initial concentration of the surfactant was 0.001 mol/L. The initial concentration of the stabilizer was 0.001 mol/L. The initial concentration of the inhibitor was 0.001 mol/L. The initial concentration of the promoter was 0.001 mol/L. The initial concentration of the retarder was 0.001 mol/L. The initial concentration of the accelerator was 0.001 mol/L. The initial concentration of the catalyst was 0.001 mol/L. The initial concentration of the initiator was 0.001 mol/L. The initial concentration of the solvent was 0.001 mol/L. The initial concentration of the water was 0.001 mol/L. The initial concentration of the acid was 0.001 mol/L. The initial concentration of the base was 0.001 mol/L. The initial concentration of the salt was 0.001 mol/L. The initial concentration of the surfactant was 0.001 mol/L. The initial concentration of the stabilizer was 0.001 mol/L. The initial concentration of the inhibitor was 0.001 mol/L. The initial concentration of the promoter was 0.001 mol/L. The initial concentration of the retarder was 0.001 mol/L. The initial concentration of the accelerator was 0.001 mol/L.

RESISTANCE

THESE FISH
WATER FISH
SIX FOOTING
FISH FISH
FISH FISH

CAPE DORSET: INDIVIDUAL LA

INDIVIDUAL:

ITEMENT(S)
SEA FISH
WATER FISH
WHALE
HARMS/EGGS
QUAIL
SING
SAL
SAL

ITEMENT(S)
SEA FISH
WATER FISH
WHALE
HARMS/EGGS
QUAIL
SING
SAL
SAL

INDIVIDUAL: 823

PERIOD II:

(S)
 FISH
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9-21011

MENT(S)
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OU SEAL

[illegible]

CAP. DEFSET: INDIVIDUAL LAND

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2011

ENDS) 1966

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WITNESSES

[illegible][illegible]

CAPE DORSET: INDIVIDUAL LAND USE:

INDIVIDUAL: 912

MEASURE OF LANG US

PERIOD

THESE FISH
ARE THE
HARDEST TO
CATCH
AND THE
BEST TO
EAT
THEY ARE
THE ONLY
FISH THAT
CAN BE
EATEN
RAW

[illegible]

1943

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PERIOD II: 1945-1954

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[illegible]

Abstract

Abstract

CAPE DORSET: INDIVIDUAL LAND USE:

INDIVIDUAL: 914

PERIOD II:

[illegible]

PERIOD III 4 3 2 1 0 1 2 3 4

1. MEN (S)
 2. WEIGH
 3. BEARS
 4. SIRS/EGG
 5. L
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 100. L

A 10x10 grid of 100 small squares, each containing a different character or symbol, arranged in a 10x10 pattern.

CAPE DONSET: INDIVIDUAL LANG USE

INDIVIDUAL : 77901A1QNI 915

MEASUREMENT OF LAND USE

PERIOD II: 1800-1850

TLE MENT(S)
 UCKS FISH 1955
 WHAL 1955
 BITEAL
 SHWA SEAL
 INGEEDING
 APRUS BEAR
 FLAR 300
 APR 300

[illegible]

PERIOD III

[illegible]

CAPE DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 518

22
 11
 11
 10
 10
 11
 11
 11
 11

PERIOD III:

CAPE DOFSET: INDIVIDUAL LAND USE

INDIVIDUAL: 926

MEASURE OF LAND USE

P. 2100 II 13

TULENT(S)
TLEWATERF-
DIRS/GAS
WHALE
BEAR
ALPINE
SEAL
SEAL

A 10x10 grid of 100 small squares, each containing a different symbol or character. The symbols include various letters, numbers, and special characters, arranged in a seemingly random pattern. The grid is composed of 10 rows and 10 columns.

PERIOD III:

STILLER
SOLTAU
TRAUN
WALD
BACH

NT(S)
AR
SA-
SEL

10-11-2010

INDIVIDUAL LAYERS:

INDIVIDUAL: 1427

MEASUREMENT OF LAND USE

LAT. USE TYPE:

PERIOD I:

CATTLE PLANT(S)

2. 4. 3. 2.

P: KIOD IT:

ELLIMENTS)
EATING FISH
EATING SEED
EATING BIRD/EGGS
EATING

NIMBLE

Period III:

SEAL
BIRDS/EGGS

[illegible]

CAPE DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 1428

MEASURE: OF LAND USE

TYPE

PERIOD I:

PERIOD II:

SETLEMENT(S)
FISH WATER FISH
POLAR BEAR
WHALE
MARINE FISH
OTHER BIRDS/EGGS
BIG HARE
GOOSE
QUAIL
OTTER
TAPPING
TIMBER
WATER FISH
POLAR BEAR
WHALE
MARINE FISH
OTHER BIRDS/EGGS
BIG HARE
GOOSE
QUAIL
OTTER
TAPPING
TIMBER

FISH WATER FISH
POLAR BEAR
WHALE
MARINE FISH
OTHER BIRDS/EGGS
BIG HARE
GOOSE
QUAIL
OTTER
TAPPING
TIMBER
WATER FISH
POLAR BEAR
WHALE
MARINE FISH
OTHER BIRDS/EGGS
BIG HARE
GOOSE
QUAIL
OTTER
TAPPING
TIMBER

CAMP DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 1429

LAND USE TYPE: MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)

S NUMBER

PERIOD II:

SETTLEMENT(S)
WATER/WHALE FISH
WATER/EGGS
OTHER D SEAL
TRUCK PING
TRAP PINGAN
HARPOUN SEAL
WALRUS

NUMBER
6
90
188
712
766
227
427
7137
1137

PERIOD III:

WATER FISH
TRAP PINGAN
TRAP PINGAN
OTHER BIRDS/EGGS
WATER/WHALE
WATER/EGGS
WATER/EGGS
WATER/EGGS

NUMBER
9
88
114
533
400
1100
1100
1100

CAPE DORSET: INDIVIDUAL LAND USE

INDIVIDUAL: 1430

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)	NUMBER	SQ. MILES
FRESHWATER FISH	27	50.
DUCKS	27	50.

PERIOD II:

SETTLEMENT(S)	NUMBER	SQ. MILES
WHALE	8	10.
WALRUS	627	100.
STARRED SEAL	36	50.
BEARDED SEAL	55	50.
OTHER BIRDS/EGGS	73	50.
DUCK	3	50.
TRAPPING	17	50.
FLAPPING	75	50.

PERIOD III:

SETTLEMENT(S)	NUMBER	SQ. MILES
WHALE	9	10.
WHALE	4	10.
BIRDS/EGGS	30	50.
TRAPPING	3	50.
FLAPPING	4	10.
BEARDED SEAL	7	10.
WHALE	7	10.
FLAPPING	3	50.







CLYDE RIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 477

MEASURE OF LAND USE

PERIOD II:

ITEM(S)
TLEED SEAL
WATER FISH
BEAR
BOU
IPPING
TLED SEAL

NUMBER
29
127
5
25
9
4
156

PERIOD III:

ITEM(S)
WATER FISH
TLED SEAL
ARTOU BEAR
OLNO SEAL

NUMBER
3
13
6
3
4

INDIVIDUAL LAND USE

INDIVIDUAL:

PERIOD II :

[illegible][illegible]

PERIOD II:

SEAL

[illegible]

INDIVIDUAL: 548

1

1. **NAME** _____
 2. **ADDRESS** _____
 3. **CITY** _____
 4. **STATE** _____
 5. **ZIP** _____
 6. **PHONE** _____
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 206. **SIGNATURE** _____
 207. **PRINT NAME** _____
 208. **DATE** _____
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 215. **SIGNATURE** _____
 216. **PRINT NAME** _____
 217. **DATE** _____
 218. **SIGNATURE** _____
 219. **PRINT NAME** _____
 220. **DATE** _____
 221. **SIGNATURE** _____
 222. **PRINT NAME** _____
 223. **DATE** _____
 224. **SIGNATURE** _____
 225. **PRINT NAME** _____
 226

[illegible]

PERIOD II:

2000

[illegible]

CLYDE RIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 554

LAND USE TYPE	MEASURE OF LAND USE
---------------	---------------------

PAGE: III

SETTLED	59
WATER	1235
WATER FISH	475
WATER	710
POLYMER	121
CARBON SEAL	176
BRINING SEAL	

SETTLED	59
WATER	1235
WATER FISH	475
WATER	710
POLYMER	121
CARBON SEAL	176
BRINING SEAL	

INDIV

USE OF LAND USE

PERIOD I.

ENT(S)
TER FISH
L
EAR
EAR
AL
6
SEAL

100

90

80

70

60

50

40

30

20

10

0

1 2 3 4 5 6 7 8 9 10

PERIOD II

TITLE WATER SEAL
SERIALS

1937

CLYDE RIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 552

LAND USE TYPE	MEASURE OF LAND USE
---------------	---------------------

PERIOD III:

SETTLER ENT(2)	4	1000	MILL
NARROW G	3	1000	MILL
TRAP	1	1000	MILL
FRESHWATER FIS	3	1000	MILL
FRESHWATER AL	8	1000	MILL
HARBOUR SEAL	2	1000	MILL
BEAR	8	1000	MILL
GOAT	3	1000	MILL
GOAT	3	1000	MILL
POLAR BEAR	1	1000	MILL

CLYDE FIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 554

MEASURE OF LAND USE

PERIOD II:

SEALED SEA-
TILTED
WATER FISH
POLYMER SEAL-
CAP BOU

PERIOD III;

100

100
F
1972
m
DCC
Z(10)

INDIVIDUAL LAND USE

INDIVIDUAL

MEASURE OF LAND USE

PLANT

SETLEMENT(S)

PLANT

SETLEMENT(S)
FISH
WALRUS
NARWHAL
TRAPPING
HARBOUR SEAL
CARIBOU
POLYMER
BEANED SEAL

NUM
3
1
9
6
9
4
7
3
7
5
2
1
5

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555

LAND USE TYPE

PERIOD III.

LEMENT(S)

1. **SEAL**
 2. **SEAL**
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 99. **SEAL**
 100. **SEAL**

[illegible][illegible]

CLYDE RIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 1553

LAND USE TYPE MEASURE OF LAND USE

PREFACE

TITLE NT(S)
MAGAZINE
WILSON'S
FISH
SEAL
AR
SEAL

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47
 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
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 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751
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 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783
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PERIOD I:

SUBS
WATER FISH
SEAL
SEAL
SEAL
SEAL
SEAL

[illegible]

CLYDE RIVER: INDIVIDUAL LAND USE

INDIVIDUAL: 1355

LAND USE	USE TYPE	MEASURE OF LAND USE
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
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87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

PERIOD II:

PERIOD II







PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 687

LAND USE TYPE: MEASURE OF LAND USE

PERIOD I

MENT(S)
TYPING FISH
STAY IN WATER FISH
FRESH SEALED
POLAR BEARS
OTHER BIRDS/EGGS
WALRUS WHALE SEAL
WHY NOT SEAL

A 10x10 grid of 100 small, stylized, colorful icons arranged in a regular pattern. The icons are small, stylized, and colorful, appearing to be a mix of various symbols and shapes. They are arranged in a regular grid pattern, with 10 icons per row and 10 icons per column. The colors are varied, including shades of blue, green, yellow, orange, and red. The icons are small and stylized, resembling a mix of various symbols and shapes. They are arranged in a regular grid pattern, with 10 icons per row and 10 icons per column. The colors are varied, including shades of blue, green, yellow, orange, and red. The icons are small and stylized, resembling a mix of various symbols and shapes. They are arranged in a regular grid pattern, with 10 icons per row and 10 icons per column. The colors are varied, including shades of blue, green, yellow, orange, and red.

P.F. 100 I II:

SPRINGFIELD
MASSACHUSETTS
TELEPHONE
MENSHALS
(S)

[illegible]

PROBISHER PAY: INDIVIDUAL LAND USE

INDIVIDUAL: 688

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	16	LESS
HARBOR SEAL	154	MILES
HARPP SEAL	11	MILES
OTHER BIRDS/EGGS	11	LESS
DUCKS	22	LESS
POLAR BEAR	82	LESS
WALRUS	73	LESS
WHITTED WHALE	3	LESS
RINGED SEAL	10	LESS
PEARDED SEAL	17	LESS
CARIBOU	15	LESS
	81	LESS

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	9	MILES
FRESHWATER FISH	13	LESS
OTHER BIRDS/EGGS	28	LESS
DUCKS	22	LESS
WHITTED WHALE	3	LESS
RINGED SEAL	49	LESS
PEARDED SEAL	49	LESS
CARIBOU	36	LESS
	97	LESS

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 683

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	17	0.0000000000000000
POLAR BEAR	54	0.0000000000000000
OTHER BIRDS/EGGS	26	0.0000000000000000
DUCKS	31	0.0000000000000000
WHITTING	18	0.0000000000000000
WALRUS	31	0.0000000000000000
WALRUS SEAL	10	0.0000000000000000
BEARDED SEAL	7	0.0000000000000000
CLINGED SEAL	8	0.0000000000000000
	39	0.0000000000000000
	50	0.0000000000000000
	4	0.0000000000000000
	50	0.0000000000000000

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	12	0.0000000000000000
WOLF	36	0.0000000000000000
OTHER BIRDS/EGGS	61	0.0000000000000000
DUCKS	10	0.0000000000000000
WHITTING	9	0.0000000000000000
POLAR BEAR	4	0.0000000000000000
WALRUS	12	0.0000000000000000
WALRUS SEAL	3	0.0000000000000000
BEARDED SEAL	18	0.0000000000000000
CLINGED SEAL	9	0.0000000000000000
	28	0.0000000000000000
	33	0.0000000000000000
	1	0.0000000000000000
	4	0.0000000000000000
	8	0.0000000000000000

INDIVIDUAL LAND USE

INDIVIDUAL: 690

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	15	100
SEAL	10	100
WHALE	11	100
WHALE	12	100
WHALE	13	100
WHALE	14	100
WHALE	15	100
WHALE	16	100
WHALE	17	100
WHALE	18	100
WHALE	19	100
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WHALE	98	100
WHALE	99	100
WHALE	100	100

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	6	100
SEAL	4	100
WHALE	1	100
WHALE	2	100
WHALE	3	100
WHALE	4	100
WHALE	5	100
WHALE	6	100
WHALE	7	100
WHALE	8	100
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WHALE	99	100
WHALE	100	100

INDIVIDUAL: 691

LAND USE TYPE MEASURE OF LAND USE

LITTLE BIRDS
 OTHER BIRDS
 DUCKS
 CRUSHING
 TRAPPING
 WHALE
 POLAR BEAR
 CARIBOU
 DANGERED
 BEAR
 SEAL
 SEAL

[illegible]

BEEF
 OTHER
 CHICKENS
 TRAPPING
 WATERS
 WHITER
 POLAR
 BEARING
 BEARDED

OTHER BIRDS/EGGS
GALAXIES
MACKINAC FISH
CARIBOU SEAL
FRINGED SEAL
NEARBY SEAL

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 714

LAND USE TYPE MEASURE OF LAND USE

PARTIAL II:

SETTLEMENT(S)	NUMBER	ACRES
FRESHWATER FISH	272	125
WALRUS	729	105
TRAPPING FISH	109	25
WALKER BIRDS/EGGS	47	8
OTHER	25	3
DUCKS	77	11
CLINGED SEAL	77	11
HEARDED SEAL	77	11
WHITE WHALE	77	11
WHITEBOU	77	11

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 716

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)		NUMBER	UNITS
STRAPPING	49	500	SQ. MILES
FRESHWATER FISH	57	500	SQ. MILES
OTHER BIRDS/EGGS	118	500	SQ. MILES
DUCK	113	500	SQ. MILES
WHITE WHALE	136	500	SQ. MILES
WALRUS	354	500	SQ. MILES
WINGED SEAL	274	500	SQ. MILES
BEARDED SEAL	157	500	SQ. MILES

PERIOD III: -----

SETTLEMENT(S)		NUMBER	UNITS
FRESHWATER FISH	3	500	SQ. MILES
WHITE WHALE	88	500	SQ. MILES
OTHER BIRDS/EGGS	9	500	SQ. MILES
DUCK	9	500	SQ. MILES
CARRIAGE	9	500	SQ. MILES
WALRUS	9	500	SQ. MILES
WINGED SEAL	6	500	SQ. MILES
BEARDED SEAL	6	500	SQ. MILES

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 717

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FOREST	2.1. CONIFER
3. PASTURE	3.1. PASTURE
4. WETLAND	4.1. WETLAND
5. URBAN	5.1. URBAN
6. OPEN SPACE	6.1. OPEN SPACE
7. WATER	7.1. WATER
8. BARE	8.1. BARE
9. OTHER	9.1. OTHER

PERIOD I:

TRAPPING

36

PERIOD II:

[illegible]

PERIOD III:

SETTLING
TRAPPING BEAR
POLAR WATER FISH
FRESHWATER
CARIBOU WHALE
WINTER BIRDS/EGGS
OTHER
DUCKS
SEAL
SEALED SEAL

599724517737515
24517737515
17737515
17737515

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 718

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III -----

S	TITLEMENT(S)	NUMBER	MILES
WHAPPING	WHALE	5	SS
TRAPPED	SEAL	81	SS
BEARDED	SEAL	172	SS
OTHER	BIPUS/EGGS	445	SS
DUCKS		445	SS
CARIBOU		837	SS
		837	SS
		2375	SS

PERIOD III -----

S	TITLEMENT(S)	NUMBER	MILES
WHAPPING	WHALE	38	SS
TRAPPED	FISH	136	SS
BEARDED	SEAL	439	SS
OTHER	SEAL	445	SS
DUCKS		445	SS
CARIBOU		837	SS
		837	SS
		2375	SS

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 719

LAND USE TYPE MEASURE OF LAND USE

PERIOD III

SETTLEMENT(S)	NUMB	MEASURE OF LAND USE
WATER FISH	3	3
BROWN WATER FISH	9	9
OTHER BIRDS/EGGS	8	8
DUCKS	6	6
BEAR	6	6
POLARIS	6	6
TRAPPING	1	1
CHITTED WHALE	1	1
SEAL	4	4
SEAL	5	5
SEAL	3	3
SEAL	3	3

PERIOD III

SETTLEMENT(S)	NUMB	MEASURE OF LAND USE
WATER FISH	3	3
BROWN WATER FISH	9	9
OTHER BIRDS/EGGS	8	8
DUCKS	6	6
BEAR	6	6
POLARIS	6	6
TRAPPING	1	1
CHITTED WHALE	1	1
SEAL	4	4
SEAL	5	5
SEAL	3	3
SEAL	3	3

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 739

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	3000000000
FRESHWATER FISH	3000000000	3000000000
TRAPPING	3000000000	3000000000
WHALE/EGGS	3000000000	3000000000
BIRDS	3000000000	3000000000
DUCKS	3000000000	3000000000
BOU	3000000000	3000000000
SEALED SEAL	3000000000	3000000000
BEA	3000000000	3000000000

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 740

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II:

SETTLEMENT(S)	NUMB	PER
TRAPPING	3	9
FRESHWATER FISH	18	18
DUCKS	45	45
GEES		

PERIOD III:

SETTLEMENT(S)	NUMB	PER
FRESHWATER FISH	15	15
BIRDS	8	8
WHALE	4	4
SEAL	6	6
WATERFOWL	6	6
CA	1	1

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 7-1

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	LESS
FRESHWATER FISH	3	
TRAPPING	18	
WHALE	36	
RINGED SEAL	22	
BEAR	7	
CARRIAGE	2	
	118	

PERIOD III:-----

SETTLEMENT(S)	NUMBER	LESS
FRESHWATER FISH	30	
TRAPPING	6	
WHALE	6	
RINGED SEAL	22	
BEAR	7	
CARRIAGE	1	

PERIOD I: DAY: INDIVIDUAL LAND USE

INDIVIDUAL: 744

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	6	6
WALRUS	45	45
OTHER BIRDS/EGGS	191	191
DUCK	99	99
CARIBOU	209	209
GREENLAND WHALE	43	43
WHINGED SEAL	73	73
BEARDED SEAL	1933	1933
	8	8

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	6	6
WALRUS	45	45
OTHER BIRDS/EGGS	191	191
DUCK	99	99
CARIBOU	209	209
GREENLAND WHALE	43	43
WHINGED SEAL	73	73
BEARDED SEAL	1933	1933
	8	8

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 745

LAND USE TYPE: MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	UNIT
GEORGE FISH	12	Q
MARINE FISH	45	Q
WATER FISH	45	Q
TRAPPING	81	Q
HARPOON SEAL	20	Q
HARPOON BIRDS/EGGS	227	Q
OTHER	35	Q
DUCKS	4	Q
WALRUS BEAR	35	Q
POLAR BEAR	74	Q
RINGED SEAL	3	Q
BEAR/DEER SEAL	13	Q
CARIBOU	99	Q

PERIOD III:

POLAR BEAR	12	Q
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PROBISHER DAY: INDIVIDUAL LAND USE

INDIVIDUAL: 746

LAND	USE	TYPE	MEASURE OF LAND USE
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

[illegible]

SERIES	TITLE	UNIT(S)
FISH	WATER FISH	
BIRD	BIRDS/EGGS	
MAMMAL	BEAR	
REPTILE	SEAL	
AMPHIBIAN	TOAD	
INVERTEBRATE	SEA LILY	
PLANT	SEAWEED	
MINERAL	COASTAL MINERAL	
OTHER	OTHER	
UNCLASSIFIED	UNCLASSIFIED	

PERIOD III:

[illegible]

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 747

LAND USE - TYPE - MEASURE OF LAND USE

PERIOD I:

[illegible]

PERIOD III:

FRESHWATER FISH
STILLING
TRAPPING
NEIGHBOUR
OTHERS
DUCKS
MARLIN SEAL
POLAR BEAR
SPONGED SEAL
PILGRIM

[illegible]

FROGSHISHER PAY: INDIVIDUAL LAND USE

INDIVIDUAL: 748

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	63	SS
POLAR BEAR	81	SS
WALRUS	17	SS
OTHER BIRDS/EGGS	15	SS
TRAPPING	19	SS
CARIBOU	16	SS
GEES	36	SS
DUCKS	44	SS
WHITEL WHALE	66	SS
WHINGED SEAL	48	SS
REARDED SEAL	15	SS

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	4	SS
TRAPPING	9	SS
POLAR BEAR	15	SS
WALRUS	4	SS
WHITEL WHALE	3	SS
WHINGED SEAL	2	SS
REARDED SEAL	1	SS

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 749

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)	NUMBER	LESSES
FRESHWATER FISH	136	SS
TRAPPING	30	SS
WHALE	229	SS
OTHER BIRDS/EGGS	7	SS
DUCK/BOU	37	SS
BEARDED SEAL	1	SS
BEARDED SEAL	11	SS
BEARDED SEAL	11	SS
BEARDED SEAL	15	SS
BEARDED SEAL	7	SS
BEARDED SEAL	2	SS

PERIOD II:

SETTLEMENT(S)	NUMBER	LESSES
FRESHWATER FISH	10	SS
WHALE	9	SS
TRAPPING	9	SS
OTHER BIRDS/EGGS	9	SS
DUCK/BOU	9	SS
BEARDED SEAL	5	SS
BEARDED SEAL	3	SS
BEARDED SEAL	3	SS
BEARDED SEAL	6	SS
BEARDED SEAL	3	SS
BEARDED SEAL	3	SS

PERIOD III:

SETTLEMENT(S)	NUMBER	LESSES
FRESHWATER FISH	10	SS
WHALE	6	SS
TRAPPING	9	SS
OTHER BIRDS/EGGS	9	SS
DUCK/BOU	9	SS
BEARDED SEAL	5	SS
BEARDED SEAL	3	SS
BEARDED SEAL	3	SS
BEARDED SEAL	6	SS
BEARDED SEAL	3	SS
BEARDED SEAL	3	SS

PROBISH R. DAY: INDIVIDUAL LAND USE

INDIVIDUAL: 71

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	1430	1430
OTHER BIRDS/EGGS	3291	3291
DUCKS	3291	3291
FRESHWATER FISH	1701	1701
BEARDED SEAL	1534	1534
CA-130U	50	50

PERIOD III

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
TRAPPING	1430	1430
OTHER BIRDS/EGGS	3291	3291
DUCKS	3291	3291
FRESHWATER FISH	1701	1701
BEARDED SEAL	1534	1534
CA-130U	50	50

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 890

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

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ITEMENT(S)
FISH
MICHIGAN
WATER FISH
SEAL
BIRDS/EGGS
WHALE
SEAL
SEAL

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111-103-2

SEALMENT(S)
ELEPHANT FISH
TERRIGAN
WATER FISH
SIPING
THA P & BIRDS/EGGS
WHALE
YOU SEAL
HAGGED SEAL

FRONT BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1075

LAND USE TYPE MEASURE OF LAND USE

PLANT

SETTLEMENT(S)	1	NUMBER	0000000000
WHITE WHALE FISH	6	00	0000000000
CR SHWATER FISH	5	00	0000000000
SHO	7	00	0000000000
BUCKS	6	00	0000000000
PTARMIGAN	0	00	0000000000
PIAGED	0	00	0000000000
BEARD SEAL	0	00	0000000000

FROBISHER BAY: INDIVIDUAL LAND USE
INDIVIDUAL: 1080

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD I:-----

SETTLEMENT(S) 4 NUMBER

PERIOD II:-----

SETTLEMENT(S)	NUMBER	
OTHER BIRDS/EGGS	4	SSSSSSSS
DUCKS	36	EEEEEE
HARP SEAL	30	EEEEEE
HARPMIGAN	30	EEEEEE
PTARMIGAN FISH	72	EEEEEE
PTARMIGAN	22	EEEEEE
FRESHWATER FISH	7	EEEEEE
FRESHWATER	91	EEEEEE
SEALED SEAL	318	EEEEEE
BEARDED SEAL	318	EEEEEE

PERIOD III:-----

POLAR BEAR	9	SSSSSSSS
WALRUS	18	EEEEEE
WHIT WHALE	15	EEEEEE
PTARMIGAN	4	EEEEEE
OTHER BIRDS/EGGS	11	EEEEEE
DUCKS	1	EEEEEE
PTARMIGAN	1	EEEEEE
SEALED SEAL	28	EEEEEE
BEARDED SEAL	1	EEEEEE

PROBISHER PAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1485

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MUSKOX	29	0.000000000000000000
POLAR BEAR	18	0.000000000000000000
WOLF	13	0.000000000000000000
HARBOR SEAL	45	0.000000000000000000
GEESH WATER FISH	54	0.000000000000000000
FRESHWATER FISH	118	0.000000000000000000
WALRUS WHALE	54	0.000000000000000000
TRAPPING	54	0.000000000000000000
OTHER BIRDS/EGGS	9	0.000000000000000000
DUCKS	46	0.000000000000000000
BOU	8	0.000000000000000000
CARRIED SEAL	41	0.000000000000000000
SEAL	22	0.000000000000000000
BEARDED SEAL	29	0.000000000000000000

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MUSKOX	29	0.000000000000000000
POLAR BEAR	18	0.000000000000000000
WOLF	13	0.000000000000000000
HARBOR SEAL	45	0.000000000000000000
GEESH WATER FISH	54	0.000000000000000000
FRESHWATER FISH	118	0.000000000000000000
WALRUS WHALE	54	0.000000000000000000
TRAPPING	54	0.000000000000000000
OTHER BIRDS/EGGS	9	0.000000000000000000
DUCKS	46	0.000000000000000000
BOU	8	0.000000000000000000
CARRIED SEAL	41	0.000000000000000000
SEAL	22	0.000000000000000000
BEARDED SEAL	29	0.000000000000000000

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1093

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WHALE	100	100
SEAL	100	100
FOUR SEAL	100	100
FRESHWATER FISH	100	100
PIPPING	100	100
WALRUS	100	100
OTHER BIRDS/EGGS	100	100
OTHER HIGAN	100	100
POLAR BEAR	100	100
PINGED SEAL	100	100
BEAR I BOU	100	100

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1995

LAND USE TYPE: MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WHITE WHALE	6	SSSSSSSSSSSSSSSS
TRAPPING	8	SSSSSSSSSSSSSSSS
POLAR BEAR	46	SSSSSSSSSSSSSSSS
REAR	6	SSSSSSSSSSSSSSSS
TRAPPING	1	SSSSSSSSSSSSSSSS
POLAR BEAR	9	SSSSSSSSSSSSSSSS
REAR	10	SSSSSSSSSSSSSSSS
TRAPPING	8	SSSSSSSSSSSSSSSS
POLAR BEAR	18	SSSSSSSSSSSSSSSS
REAR	18	SSSSSSSSSSSSSSSS
TRAPPING	22	SSSSSSSSSSSSSSSS
POLAR BEAR	1	SSSSSSSSSSSSSSSS
REAR	1	SSSSSSSSSSSSSSSS

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WHITE WHALE	9	SSSSSSSSSSSSSSSS
TRAPPING	4	SSSSSSSSSSSSSSSS
POLAR BEAR	4	SSSSSSSSSSSSSSSS
REAR	4	SSSSSSSSSSSSSSSS
TRAPPING	15	SSSSSSSSSSSSSSSS
POLAR BEAR	5	SSSSSSSSSSSSSSSS
REAR	5	SSSSSSSSSSSSSSSS
TRAPPING	8	SSSSSSSSSSSSSSSS
POLAR BEAR	9	SSSSSSSSSSSSSSSS
REAR	9	SSSSSSSSSSSSSSSS
TRAPPING	20	SSSSSSSSSSSSSSSS
POLAR BEAR	2	SSSSSSSSSSSSSSSS
REAR	2	SSSSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WHITE WHALE	5	SSSSSSSSSSSSSSSS
TRAPPING	4	SSSSSSSSSSSSSSSS
POLAR BEAR	2	SSSSSSSSSSSSSSSS
REAR	2	SSSSSSSSSSSSSSSS
TRAPPING	15	SSSSSSSSSSSSSSSS
POLAR BEAR	5	SSSSSSSSSSSSSSSS
REAR	5	SSSSSSSSSSSSSSSS
TRAPPING	8	SSSSSSSSSSSSSSSS
POLAR BEAR	9	SSSSSSSSSSSSSSSS
REAR	9	SSSSSSSSSSSSSSSS
TRAPPING	16	SSSSSSSSSSSSSSSS
POLAR BEAR	2	SSSSSSSSSSSSSSSS
REAR	2	SSSSSSSSSSSSSSSS

INDIVIDUAL: 1161

LAND USE TYPE MEASURE OF LAND USE

RELATION I

STILL-IT(S)

PERIOD II:

TTLEMENT(S)
 EELSH WATER FISH
 FRUIT WHALE
 TRAPPING
 TRAINING
 TRAINED SEAL
 TRAINED SEAL

[illegible]

PERIOD III:

GREEN SWAMP
 WATER FISH
 BIRDS/EGGS
 OTHERS
 WHALE
 WALRUS
 SEAL
 SEAL

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL 111

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S) 2 NUMBER

PERIOD II:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	2	SSSSSSSSSSSSSS
BEAR	18	SSSSSSSSSSSSSS
FRESHWATER FISH	7	SSSSSSSSSSSSSS
WHALE	3	SSSSSSSSSSSSSS
TRAPPING	5	SSSSSSSSSSSSSS
CARIBOU	4	SSSSSSSSSSSSSS
WALRUS	1	SSSSSSSSSSSSSS
DUCK	1	SSSSSSSSSSSSSS
SEAL	1	SSSSSSSSSSSSSS
MARKED SEAL	1	SSSSSSSSSSSSSS

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	7	SSSSSSSSSSSSSS
TRAPPING	3	SSSSSSSSSSSSSS
POLAR BEAR	1	SSSSSSSSSSSSSS
OTHER BIRDS/EGGS	1	SSSSSSSSSSSSSS
DUCK	1	SSSSSSSSSSSSSS
MARKED SEAL	1	SSSSSSSSSSSSSS
CARIBOU	1	SSSSSSSSSSSSSS

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1112

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)

7 NUMBER

PERIOD II: -----

FRESHWATER FISH
SETTLEMENT(S)
POLAR BEAR
WHITE WHALE
GELPUS
WALRAPPING
CARIBOU
OTHER BIRDS/EGGS
DUCK
RINGED SEAL
BEARDED SEAL

SQ. MILES
9
207
100
127
127
18
51
80
55
20
20
20

FRESHWATER FISH
GELPUS
WALRAPPING
WHITE WHALE
OTHER BIRDS/EGGS
DUCK
CARIBOU
RINGED SEAL
BEARDED SEAL

SQ. MILES
27
36
100
136
44
44
60
75
267

PERIOD III: -----

FROSTICKER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1113

LAND USE TYPE MEASURE OF LAND USE

THE
HOD
H
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H
H
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STEFAN

RECEIVED

PROL

TITLEMENT(S)
 FRESHWATER FISH
 OTHER BIRDS/EGGS
 DUNGED SEAL
 FLEeced SEAL

NUMBER

9.10.11

FRAPPING, FISH, EGGS, WHALE, SEAL, BEAR, WHINNED, DUCKS, CARIBOU, WALLBOU, PTARMIGAN, TRAP

INDIVIDUAL: 1114

LAND USE TYPE	MEASURE OF LAND USE
1. AGRICULTURE	1.1. CROPLAND
2. FOREST	2.1. FORESTED LAND
3. PASTURE	3.1. PASTURED LAND
4. URBAN	4.1. URBAN LAND
5. WETLAND	5.1. WETLAND
6. WATER	6.1. WATER
7. BARREN	7.1. BARREN LAND
8. OTHER	8.1. OTHER LAND

PERIOD I: 1945-1949

STILL-17(S)

242

PERIOD II: 1911-1914

[illegible]

A 10x10 grid of 100 small, colorful, abstract shapes arranged in a pattern that resembles a stylized 'E' or a series of connected loops. The shapes are in various colors including red, yellow, green, blue, and purple.

PERIOD III:

FISH WATER
 FISHING
 WHALE
 SEAL
 SEAL

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1115

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD I:-----

SETTLEMENT(S) 3 NUMBER

PERIOD II:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SEALINE FISH	3	3
WOLF	9	9
WOLF HIGAN	6	6
WATER FISH	1	1
OTHER BIRDS/EGGS	1	1
DUCK	7	7
WHALE	6	6
WHALE REAR	3	3
TRAPING	5	5
WALRUS	5	5
WALRUS SEAL	7	7
CRINGED SEAL	1	1

PERIOD III:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
MARINE FISH	9	9
FRESHWATER FISH	9	9
WHALE	1	1
WHALE REAR	8	8
POLAR BEAR	1	1
WALRUS	5	5
WALRUS SEAL	6	6
CRINGED SEAL	9	9

INDIVIDUAL LAND USE

INDIVIDUAL: 1116

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)

6 NUMBER

PERIOD II: -

SETTLEMENT(S)
WALRUS
FRESHWATER FISH
POLAR BEAR
OTHER BIRDS/EGGS
DUCKS
TRAPPING
WHITE WHALE
RINGED SEAL
RECORDED SEAL
CARIBOU

[illegible]

PERIOD III:

FRESHWATER FISH
WALTRAPPING
POLAR BEAR
DUCKS WHALE
WHINGEED SEAL
BEARINGS SEAL
CARIBOU

SSSSSSSSSSSSSSS
 EEEEEEEEEEEEEEE
 IIIIIIIIIIIIIIIII
 MMMMMMMMMMMMM

 OOOOOOOOOOOOO
 SSSSSSSSSSSSSSS

 54874548695
 112515155
 1125155
 1637
 1133

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1117

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE
STARS	5	SS
WATER	18	SS
FISH	127	SS
WALRUS	27	SS
TRAPPING	81	SS
BIRDS/EGGS	172	SS
DUCKS	27	SS
WHALE	27	SS
WHITBOU	27	SS
CAPINGED SEAL	51	SS
BEARDED SEAL	82	SS
	900	SS

INDIVIDUAL: 1118

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)

7 NUMBER

PERIOD II:

SETTLEMENT(S)
OTHER BIRDS/EGGS
OTHER FISH
MAYEATER FISH
FISHWING
TAPIRUS
WALRUS WHALE
WHITEROU SEAL
RINGED SEAL
BLACK SEAL
POLAR BEAR

The image shows a close-up of a document page. It features several horizontal rows of small, dark, rectangular marks or characters. These marks are arranged in a grid-like pattern, with some rows appearing more densely packed than others. The overall appearance suggests a form of data representation, such as a barcode or a sequence of binary digits, though the individual characters are too small to be clearly legible. The background of the paper is off-white and slightly textured.

PERIOD III:

THERE BIRDS/EGGS
FISH FISH
TARL MIGAN FISH
PTARM WATER
PERTRAPUS WHALE
WHITTED SEAL
BACKS BEAR
BOULISE
POCKSE

[illegible]

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1121

LAND USE TYPE	MEASURE OF LAND USE
---------------	---------------------

PERIOD III:

FRESHWATER FISH	7332	50.	MILES
WATERMIGAN	1472	50.	MILES
STARWHALE	1471	50.	MILES
WHITE BIRDS/EGGS	2200	50.	MILES
OTTER	1471	50.	MILES
BLACK	2201	50.	MILES
ENLARGED SEAL	2201	50.	MILES
TEAR I BOU	4331	50.	MILES

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1122

LAND USE TYPE	MEASURE OF LAND USE
---------------	---------------------

PERIOD III:

LAND USE TYPE	MEASURE OF LAND USE
WATER FISH	18
WATER	163
WATER	72
WATER	136
WATER	29
WATER	19
WATER	91
WATER	19
WATER	41
WATER	40

FROBISHER BAY: INDIVIDUAL LAND USE

[illegible]

LAND USE	TYPE	MEASURE OF LAND USE
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

PERIOD III

FISH
SEAL

BIRDS/EGGS

SEALED STAMPED

FROBISHER BAY: INDIVIDUAL LAND USE
INDIVIDUAL: 1124

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)

4 NUMBER

PERIOD II:

SETTLEMENT(S)
WHITE WHALE
FRESHWATER FISH
WALRUS
POLAR BEAR
OTHER BIRDS/EGGS
DUCK
TRAPPING
RINGED SEAL
FLAPPED SEAL
CARIBOU

NUMBER
49
27
22
25
24
25
29
21
49
15
10

PERIOD III:

TRAPPING
FRESHWATER FISH
WHITE WHALE
POLAR BEAR
OTHER BIRDS/EGGS
DUCK
RINGED SEAL
FLAPPED SEAL

NUMBER
17
29
18
23
29
21
14
17
14
16
17

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1125

LAND USE	TYP.	MEASURE OF LAND USE
----------	------	---------------------

PERIOD IIIA

SETTLEMENT(S)	NUMBER	SQ. MILES
FRESHWATER FISH	2	50.
WALFISH	45	50.
OTHER BIRDS/EGGS	154	50.
DUCKS	1273	50.
CATTLE	273	50.
RINGED SEAL	1137	50.
BEARDED SEAL	2921	50.

FRONISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1126

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
WOLF	25	500.000000000000
SHWATER FISH	53	500.000000000000
WHITE WHALE	22	500.000000000000
WALRUS	13	500.000000000000
OTHER BIRDS/EGGS	3	500.000000000000
DUCKS	3	500.000000000000
POLAR BEAR	4	500.000000000000
CA-180U SEAL	2	500.000000000000
TINGED SEAL	1	500.000000000000
BEARDED SEAL	3	500.000000000000

FRODOISHER RAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1127

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	3	3
WHITE WHALE	363	363
HARPPING SEAL	72	72
OTHER BIRDS/EGGS	109	109
DUCKS	55	55
WALRUS	245	245
CINGED SEAL	291	291
BEARDED SEAL	33	33

PERIOD III: -----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
FRESHWATER FISH	3	3
WHITE WHALE	363	363
HARPPING SEAL	72	72
OTHER BIRDS/EGGS	109	109
DUCKS	55	55
WALRUS	245	245
CINGED SEAL	291	291
BEARDED SEAL	33	33

FRIBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1129

LAND USE	TYPE	MEASURE OF LAND USE
----------	------	---------------------

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE
FRESHWATER FISH	1	1000000
HARP SEAL	27	2700000
WALRUS	63	6300000
OTHER BIRDS/EGGS	100	1000000
DUCK	129	1290000
CARIBOU	29	2900000
WINGED SEAL	12	1200000
BEARDED SEAL	19	1900000

FRORISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1130

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

3 NUMBER

SETTLEMENT(S)

PERIOD II:

SETTLEMENT(S)	NUMBER	
WALRUS	3	S
FRESHWATER FISH	9	E
WHITE WHALE	8	E
CARIBOU	4	E
TRAPPING	9	E
TRAPPED SEAL	0	E
REARER SEAL	0	E
OTHER BIRDS/EGGS	0	E
DUCK	5	E

PERIOD III:

WOLF	9	S
GEEN	9	E
MARINE FISH	9	E
MEAT	8	E
TRAPPING	12	E
HARP SEAL	2	E
OTHER BIRDS/EGGS	11	E
DUCK	8	E
CARIBOU	7	E
PTARMIGAN	12	E
TRAPPED SEAL	6	E
BEAR	15	E
DEAD SEAL	1	E

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1131

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD II:

SETTLEMENT(S)	NUMBER	MILES
FRESHWATER FISH	37	5
WOLF	129	1
OTHER BIRDS/EGGS	12	3
DUCK	3	1
WHITL WHALE	18	5
WALRUS	18	5
POLAR BEAR	14	2
PINGED SEAL	38	5
BEARDED SEAL	19	3
CARRI	7	3
YOU	39	5

PERIOD III:

SETTLEMENT(S)	NUMBER	MILES
FRESHWATER FISH	37	5
WOLF	129	1
OTHER BIRDS/EGGS	12	3
DUCK	3	1
WHITL WHALE	18	5
WALRUS	18	5
POLAR BEAR	14	2
PINGED SEAL	38	5
BEARDED SEAL	19	3
CARRI	7	3
YOU	39	5

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1132

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)

6 NUMBER

PERIOD II: -----

SETTLEMENT(S)
TEAPPING
WALRUS
POLAR BEAR
CARIBOU
RINGED SEAL
RINGED SEAL

NUMBER
1455
2459
1865
1867
1867
SSSSSS
SSSSSS
SSSSSS
SSSSSS
SSSSSS
SSSSSS

PERIOD III: -----

FRESHWATER FISH
TEAPPING
WALRUS
POLAR BEAR
CARIBOU
RINGED SEAL
RINGED SEAL

NUMBER
9155967
12362
2625
SSSSSS
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SSSSSS
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SSSSSS
SSSSSS

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1133

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE
SOLAPPING	22	22
TRAPPING	22	22
WHALE	45	45
WATER FISH	54	54
WATER	81	81
WALRUS	13	13
BIRDS/EGGS	77	77
DUCKS	77	77
RINGED SEAL	108	108
BEARDED SEAL	82	82
CAIBOU	14	14

FRORISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1134

LAND USE TYPE-----MEASURE OF LAND USE-----

PERIOD II:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SEAL	25	SSSSSSSSSSSS
FRESHWATER FISH	5	EEEEEEEEEEEE
OTHER BIRDS/EGGS	5	LLLLLLLLLLLL
DUCKS	5	MMMMMMMMMM
POLAR BEAR	5	MMMMMMMMMM
WALRUS	9	MMMMMMMMMM
WHITE WHALE	4	MMMMMMMMMM
WALRUS	5	MMMMMMMMMM
UNINGED SEAL	4	MMMMMMMMMM
BEARDED SEAL	2	MMMMMMMMMM
	6	SSSSSSSSSSSS
	7	EEEEEEEEEEEE
	2	LLLLLLLLLLLL
	2	MMMMMMMMMM
	2	MMMMMMMMMM

PERIOD III:-----

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
SEAL	3	SSSSSSSSSSSS
FRESHWATER FISH	5	EEEEEEEEEEEE
OTHER BIRDS/EGGS	5	LLLLLLLLLLLL
DUCKS	5	MMMMMMMMMM
POLAR BEAR	5	MMMMMMMMMM
WALRUS	9	MMMMMMMMMM
WHITE WHALE	4	MMMMMMMMMM
WALRUS	5	MMMMMMMMMM
UNINGED SEAL	4	MMMMMMMMMM
BEARDED SEAL	2	MMMMMMMMMM
	6	SSSSSSSSSSSS
	7	EEEEEEEEEEEE
	2	LLLLLLLLLLLL
	2	MMMMMMMMMM
	2	MMMMMMMMMM

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 11 ES

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

[illegible]

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1136

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD III: -----

SETTLEMENT(S)	NUMBER
SEAL	1
WATER FISH	9
TRAPPING	9
WALRUS	9
POLAR BEAR	5
WHALE	5
BIRDS/EGGS	5
OTHER	5
QUICKSAND SEAL	6
BEAR/EGG SEAL	0
CARRIAGE	0

PERIOD III: -----

SETTLEMENT(S)	NUMBER
SEAL	1
WATER FISH	9
TRAPPING	9
WALRUS	9
POLAR BEAR	5
WHALE	5
BIRDS/EGGS	5
OTHER	5
QUICKSAND SEAL	6
BEAR/EGG SEAL	0
CARRIAGE	0

FROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1137

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)

NUMBER

PERIOD II: -----

SETTLEMENT(S)

NUMBER

TRAPPING BIRDS/EGGS
OTHERS
DUCKS
RINGED SEAL
BEARDED SEAL

300
50
4
132
1330

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PERIOD III: -----

FRESHWATER FISH
TRAPPING
HARPUSE
WALRUS
OTHERS
DUCKS
WHITER WHALE
POLAR BEAR
RINGED SEAL
BEARDED SEAL
CARIBOU

27
45
72
121
21
4
4
18
4
3

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EROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1138

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

PLEMENT(S)
FRESHWATER FISH
TROPICAL WHALE
TROPICAL FISH
TROPICAL BEAR
TROPICAL BIRDS/EGGS
TROPICAL SEAL
TROPICAL SEAL

PERIOD III:

T LEMENT(S)
T LSH WATER FISH
T LSH SEAL
T LSH SUS
T LSH TRIP IN NG
T LSH WHALE
T LSH BEAR
T LSH BIRDS/EGGS
T LSH SEAL
T LSH SEAL

FRCBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1204

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

SETTLEMENT(S)	NUMBER	MEASURE OF LAND USE
STARFISH	244	2500
SEAWEED	554	5500
WATER FISH	584	5800
SEAWEED	554	5500
OTHER SEEDS/EGGS	554	5500
DUCK	554	5500
WHALE	554	5500
WHITTED SEAL	554	5500
WHITTED SEAL	554	5500
BEAR	554	5500
QUART	554	5500

PROBISHER BAY: INDIVIDUAL LAND USE

INDIVIDUAL: 1216

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I: -----

SETTLEMENT(S)	NUMBER
FRESHWATER FISH	29
OTHER BIRDS/EGGS	27
OTARMIGAN	27
PECKERS	27
DUCKS	27
TRAPPED SEAL	45
BEARDED SEAL	52

PERIOD III: -----

SETTLEMENT(S)	NUMBER
FRESHWATER FISH	17
FRESHWATER BEAR	54
POLAPPING	42
TRAP	72
WOLFUS	91
WALRUS BIRDS/EGGS	18
OTHERS	22
DUCKS	17
WHALE	19
WHITTLID SEAL	75
BEARDED SEAL	58
CAPIROU	30
	76
	4





LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 975

MEASURE OF LAND USE

PERIOD II:

ELMEN(S)
LOUEN SEAL
MIGAN
IC WHALE
HWA FISH
BIRDS/EGGS
KUPING
BOU SEAL
ED SEAL
ED SEAL

PERIOD III:

EMENT(S)
TUN SEAL
WATER FISH
WHALE
BEAR
BIRDS/EGGS
ING
OU SEAL
ED SEAL
ED SEAL

LAKE HARBOUR: INDIVIDUAL LAND USE

976

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

LAND USE	TYPE	MEASURE OF LAND USE
GTHS	BIRDS/EGGS	0000000000
CUCK		0000000000
CAPI		0000000000
FRCT	WATER FISH	0000000000
AKOT	WATER FISH	0000000000
PTAR	WATER FISH	0000000000
BEAP	WATER FISH	0000000000
RIIG	WATER FISH	0000000000

INDIVIDUAL: 177

LAND USE TYPE MEASURE OF LAND USE

PERIOD III:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

LAKE HARPOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 979

THE
JOURNAL

PERIOD III:

LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 983

MEASURE OF LAND USE

PERIOD I:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 01-11-2001 BY 60322
UCBAW/BJS

[illegible]

92100

[illegible]

Figure 1: A schematic diagram of a 1D lattice with N sites. The lattice is represented by a horizontal chain of N sites, each containing a small circle. The sites are labeled $1, 2, 3, \dots, N$ from left to right. Above the chain, there are two rows of arrows. The top row has arrows pointing right, and the bottom row has arrows pointing left. Below the chain, there are two rows of dots. The top row has dots at each site, and the bottom row has dots at each site. The diagram is labeled "Figure 1" at the bottom.

LAKE HARBOUR: INDIVIDUAL LAND USE
INDIVIDUAL: 985

MEASURE OF LAND USE

LAND USE TYPE

PERIOD II:

GAN
 U
 HA L
 BEA FISH
 WASTE
 SEAL
 SEAL
 SEAL

PERIOD III:

ENT(S)
 HALL
 TER FISH
 IRDS/EGGS
 GAL
 SEAL
 SEAL
 SEAL

LAKE HARBOUR: INDIVIDUAL LAND USE

805

LAID USE TYPE MEASURE OF LAND USE

PERIOD II

WATER FISH
CATTLE
BIRDS/EGGS
SEAL
SEAL
SEAL

WATER FISH
CATTLE
BIRDS/EGGS
SEAL
SEAL
SEAL

PERIOD III

WATER FISH
CATTLE
BIRDS/EGGS
SEAL
SEAL
SEAL

WATER FISH
CATTLE
BIRDS/EGGS
SEAL
SEAL
SEAL

LAKE HARBOU : INDIVIDUAL L N

INDIVIDUAL: 987

LAND USE TYPE: MEASURE F NO US

PERIOD II:

ENT(S)
TARMAN
OLATIG HARE
TALIFUS HALE
TUCKS
TUCKSHW
THERPI
TAPRO
TANGED S
TARBOU
TAKOE
TAK FISH
TROS/EGGS
SEAL
SEAL
SEAL

PERIOD III:

EMENT(S)
TLOS BEAR
TAK WHALE FISH
TISHWATER
TUCKS
THERBOU
TAPRO
TANGED S
TARBOU
TAKOE
TAK FISH
TROS/EGGS
SEAL
SEAL
SEAL

LAKE HABROU: INDIVIDUAL LAND: US:

INDIVIDUAL: 225

MEASURE OF LAND USE:

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TACALITHESSP

WHIE / GGS
WAT R FISH
WAT R FISH

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AL

PERIOD II:

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 99. 100% PURE
 100. 100% PURE

INDIVIDUAL: 989

TO ALL THE
THESE ARE
FROM THE
DIRECTOR

113

I HAVE A
 LOT OF
 FISH
 AND
 SEA
 FOOD
 FOR
 YOU

• • • • •

SH
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2000

LAK: HÄ·BOUR: INCIVILUAL LANC

15 JUL 1951

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TITLEMENT(S)
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[illegible]

LAK: HAF:OUR: INDIVIDUAL LAK: IS

INDIVIDUAL: 992

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THESE ARE THE FISH WE
WANT TO EAT

[illegible]

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 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900
 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000
 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031

LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 195

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)

NUMBER

PERIOD III:

SETTLEMENT(S)
BLACK BEAR
WOLF
COYOTE
RABBIT
SQUIRREL
MINK
OTTER
WATER FISH
MOOSE
ELK
CARIBOU
REINDEER
SEAL
WOLF
COYOTE
RABBIT
SQUIRREL
MINK
OTTER
WATER FISH
MOOSE
ELK
CARIBOU
REINDEER
SEAL

LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 999

MEASUREMENT OF LAND USE

PERIODICALS

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[illegible]

LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 1000

OF LAND 500

PERIOD II:

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FISHING
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WATER
FISH
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SKIPPER
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PERIOD I (S)
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PERIOD I (S)
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PERIOD I (S)
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REAPED SEAL
CAPI80U

40.38 20.38 MILES

LAK HARBOUR: INDIVIDUAL LAND U

INDIVIDUAL: 403

MEASURES OF LEAD US

REPRODUCED FROM THE
ORIGINAL

[illegible]

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41	42	43	44	45	46	47	48	49	50
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61	62	63	64	65	66	67	68	69	70
80	79	78	77	76	75	74	73	72	71
81	82	83	84	85	86	87	88	89	90
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ELEMENT(S)
 WHALE
 BEAR
 FISH
 WATER
 SEAL
 BIRDS/EGGS
 HUNTING
 YOUR SEAL
 YOUR SEAL
 YOUR SEAL

Figure 1. 1000-foot long, 10-inch diameter concrete pipe section.

LAK-42-42009: INDIVIDUAL L.A.C. 'JS.

INDIVIDUAL: JCS

0

PERIOD II:

[illegible][illegible]

PERIOD III 22

[illegible][illegible]

LAKE HARBOUR: INDIVIDUAL LAND USE

INDIVIDUAL: 1006

MEASURE OF LAND USE

PERIOD II:

SEAL T(S)
PICAIRE
ARCTIC WHALE
OYSTERS/EGGS
WATER FISH
WALRUS BEAR
POLAR SEAL
HARBOUR SEAL
BIRD S
CLIPPING

PERIOD III:

SEAL T(S)
PICAIRE
ARCTIC WHALE
OYSTERS/EGGS
WATER FISH
WALRUS BEAR
POLAR SEAL
HARBOUR SEAL
BIRD S
CLIPPING

LAKE HABBOUR: INDIVIDUAL LAND USE

IDENTICAL: 10.17

1-ASU-9F LAM: USE

1000

ALFIST

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PERIOD II:

THESE WHALES
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ONE OF ITS
SPECIES
IN THE
WORLD
AND
THEY
ARE
THE
ONLY
ONE
OF
THEIR
SPECIES
IN THE
WORLD

Figure 1 is a schematic diagram of the experimental setup. It shows a top-down view of a rectangular arena with a central circular area. A subject is positioned at the bottom center, facing the arena. A series of arrows indicates the subject's movement path, starting from the bottom center and moving towards the top center. A scale bar is located at the bottom right of the diagram.

Year	Area	1970-1979	1980-1989	1990-1999	2000-2009	2010-2019
1970	100	100	100	100	100	100
1980	100	100	100	100	100	100
1990	100	100	100	100	100	100
2000	100	100	100	100	100	100
2010	100	100	100	100	100	100
2019	100	100	100	100	100	100

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INDIVIDUAL: 1068

PERIOD I:

PERIOD II:

PERIOD III:

LAKELAND HARBOUR: INDIVIDUAL LAKES AND LAKES

INDIVIDUAL: T's

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PHILIP

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ASTOR LENOX TILDEN FOUNDATION
500 FIFTH AVENUE
NEW YORK 10017

LAKE HARBOUR: INDIVIDUAL LAND USE:

INDIVIDUAL: 1010

PERIOD I:

L E T T E R S)

M E G A L E
H I H A R E
F I F T H S / E C S S

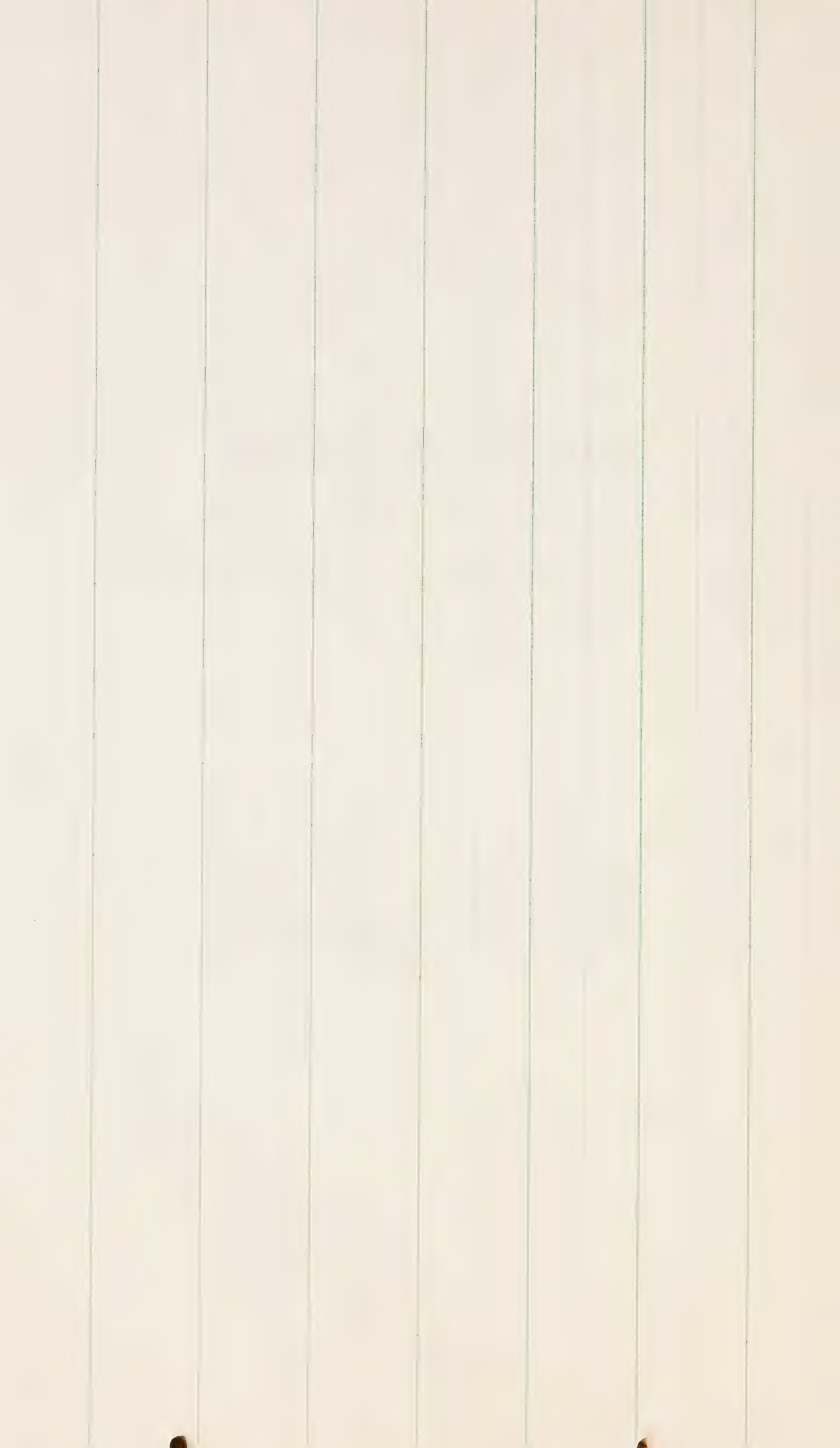
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C O P Y S E A L
C O P Y S E A L

[illegible]

PERIOD II

WENT(S)
BEAR
WHALE
BIRDS/EGGS
WATER FISH
HUG
SEAL
SEAL

[illegible]







PANGVIKTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1355

LAND USE TYPE	MEASURE OF LAND USE
1	1
2	2
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100	100

9-10-11

PERIOD III:

PANGNIFTUNG: INDIVIDUAL LAND
INDIVIDUAL: 1383

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)
SEAP
POLAR
RING
CAFE

NUMBER
50: VIL
50: MILL
50: MIL

PERIOD III:

SETTLEMENT(S)
SEAP
POLAR
RING
CAFE

NUMBER
50: VIL
50: MILL
50: MIL

PANGNIKTUNG: INDIVIDUAL LAND USE:

INDIVIDUAL: 1384

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

INDIVIDUAL
PERIOD II
1384

INDIVIDUAL
PERIOD II
1384

PERIOD III:

INDIVIDUAL
PERIOD III
1384

INDIVIDUAL
PERIOD III
1384

PANGNIRTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 4345

HUTH, H.

STEWARTSON
SHEPPARD
TLEMAN
NEW YORK

3

100

SETTLEM NT(S)
FRESHWATER FI
TRAFFIC WALE
WHIT- WALE
CAPIBOU
CHANGED SEAL

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UNIVERSITY OF CHICAGO

CHICAGO, ILL.

PANGNIERTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1386

LAND YC MEASURE OF LAND USE

PERIOD II:

SETTLEMENT(S)
FRESHWATER FISH
POULTRY
TRAPPING WHALE
WHIPPED SEAL
KINIBOU
CARIBOU

PERIOD III:

SETTLEMENT(S)
FRESHWATER FISH
POULTRY
TRAPPING WHALE
WHIPPED SEAL
KINIBOU
CARIBOU

PANGNIETUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1387

NAME OF TWP MEASURE OF LAND USE

PERIOD III

PREMNIETUNG
WALRUS
WHIT-
WING-
CARP-
HOL-

1387
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1387

MILES
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PERIOD III

PREMNIETUNG
WHIT-
CARP-
KING-
HOL-

1387
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PANGNIRTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1328

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD II:

FRESHWATER FISH	NAME
POLAR BEAR	1328
INGED SEAL	1328

PERIOD III:

FRESHWATER FISH	NAME
POLAR BEAR	1328
INGED SEAL	1328

PANGHI-TUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1390

SUMMARY OF INDIVIDUAL LAND USE

PERIOD I: JULY 1941

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT(S)
FRESHWATER FISH
RINGED SEAL

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PERIOD III:

SETTLEMENT(S)
RINGED SEAL

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PANGNIKTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1392

LAND USE TYPE: MEASURE OF LAND USE

PERIOD II:

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PERIOD III:

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PANGNIET INDIVIDUAL LAND US

INDIVIDUAL 1793

MEASURE OF LAND US

PERIOD II:

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119 119 119
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PERIOD III:

1 1113 1113
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PANGNIKTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1394

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

FRESHWATER FISH
CARIBOU
RINGED SEAL

27 SQ. MILES
475 MILES
600 MILES

PERIOD III:

FRESHWATER FISH
CARIBOU
RINGED SEAL

27 SQ. MILES
482 MILES
600 MILES

PANGNIKTUNG: INDIVIDUAL LAND USE:

INDIVIDUAL 1988

LAND USE TYPE MEASURE OF LAND USE

PERIOD I

SETTLEMENT(S)
CARIBOU
RINGED SEAL

4 NUMBER
191 SQ. MILES
569 SQ. MILES

PERIOD II

SETTLEMENT(S)
CARIBOU
RINGED SEAL

4 NUMBER
191 SQ. MILES
569 SQ. MILES

PANGNIKTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1396

LAND USE TYPE	MEASURE OF LAND USE
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PERIOD II:

FRESHWATER FISH	27	30.	MILES
WALRUS	36	30.	MILES
POLAR BEAR	36	30.	MILES
TRAPPING	291	30.	MILES
CARIBOU			

PANGNIERTUNG: INDIVIDUAL LAND

10000 41 1397

LAND USE TYPE ----- DIST. OF LAND -----

PERIOD II:

WALFISH
RINGED SEAL

30: MILES
30: MILES
30: MILES

PERIOD III:

WALFISH
RINGED SEAL

30: MILES
30: MILES
30: MILES

PANGNIPIUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1398

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

ATTILMENT(S)
PANGNIPIUNG
PANGNIPIUNG
PANGNIPIUNG

2 NUM
36 SQ. MILE
36 SQ. MILE
464 SQ. MILE

PERIOD III:

ATTILMENT(S)
PANGNIPIUNG
PANGNIPIUNG
PANGNIPIUNG

3 NUM
36 SQ. MILE
36 SQ. MILE
509 SQ. MILE

PANGNIPTUNG: INDIVIDUAL LAND USE

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LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

FRESHWATER FISH	9	SQ.	MILES
WHALE	127	SQ.	MILES
CARIBOU	154	SQ.	MILES
RINGED SEAL	627	SQ.	MILES

PERIOD III:

FRESHWATER FISH	9	SQ.	MILES
WHALE	127	SQ.	MILES
CARIBOU	154	SQ.	MILES
RINGED SEAL	627	SQ.	MILES

PANGNIKTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1401

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

TITLEMENT(S)
WATER FISH
TRAPPING
FISHING
SHELL FISH
SHELL FISH

10000
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10000

PERIOD III:

TITLEMENT(S)
WATER FISH
TRAPPING
FISHING
SHELL FISH
SHELL FISH

10000
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10000
10000

GENERAL SUMMARY INDIVIDUAL LAND USE

LOCATIONAL CODE

LAND USE TYPE

PERCENT OF LAND USED

PERIOD II:

1981-1984

27 50% AIL S
50% ILS

1985-1988

1989-1990
RINGED SEAL

27 50% AIL S
50% ILS

PANGNIRKUNG: INDIVIDUAL LAND USE

1407/2003-04 1403

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PANGVIETUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1415

LAND	USE	TYPE	MEASURE OF LAND USE
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85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

2100

RINGED SEAL

41.5 SQ. MILES

PERIOD II:

THUENTH
CENTRAL
FISH

[illegible]

PERIOD III: 8

[illegible]

1111

PANGNIRIETUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1476

MEASURE OF LAND USE-

SECRET

NT(S)
FISH
FISH

PERIOD III:

THE SHIPBOARD

CONCLUSIONS
The results of this study indicate that the use of a single, low-dose, intravenous bolus of propofol for sedation of patients with severe head injury is safe and effective. The use of a single bolus of propofol for sedation of patients with severe head injury is a safe and effective method of sedation. The use of a single bolus of propofol for sedation of patients with severe head injury is a safe and effective method of sedation.

PA'IGNIRTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1417

LAND USE TYPE MEASURE OF LAND USE

PERIOD I:

SETTLEMENT (S)
CULTIVATION (C)
FISHING (F)
PASTURE (P)
FOREST (F)
WATER (W)
ROAD (R)
OTHER (O)

MINIMUM
S: 100
C: 100
F: 100
P: 100
F: 100
W: 100
R: 100
O: 100

PERIOD II:

SETTLEMENT (S)
CULTIVATION (C)
FISHING (F)
PASTURE (P)
FOREST (F)
WATER (W)
ROAD (R)
OTHER (O)

MINIMUM
S: 100
C: 100
F: 100
P: 100
F: 100
W: 100
R: 100
O: 100

PERIOD III:

SETTLEMENT (S)
CULTIVATION (C)
FISHING (F)
PASTURE (P)
FOREST (F)
WATER (W)
ROAD (R)
OTHER (O)

MINIMUM
S: 100
C: 100
F: 100
P: 100
F: 100
W: 100
R: 100
O: 100

INDIVIDUAL LAND

INDIVIDUAL: 24

LAND USE TYPE OF LAND USE

SETTLEMENT(S)

FRESHWATER FISH

RINGED SEAL

NUMBER

SQ. MILES

SQ. MILES

SQ. MILES

27 SQ. MILES

INDIVIDUAL: 1403

LAND USE TYPE

210111

WATER FISH
RESUING
ALABAMA
RAPID
ARTIST
HITTING
WHALE
SEAL

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

2-2103 I I I I I

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

PERIOD I: INDIVIDUAL LAND USE

INDIVIDUAL: 1419

LAND USE TYPE MEASURE OF LAND USE

PERIOD I: 1419

1419: 1419

27 30. MILES
127 30. MILES

PERIOD III:

FRESHWATER FISH

9 30. MILES
127 30. MILES

PANGNIERTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1411

LAND USE TYPE = MEASURE OF LAND USE

PLATO II:

TITLE SENT(S)
 WILL TRAIL
 WILSON SAWWATER FISH
 WILSON SAWWATER FISH
 WILSON SAWWATER FISH

[illegible]

PERIOD III:

[illegible]

1. *Chlorophyll a* (Chl *a*)

2. *Chlorophyll b* (Chl *b*)

3. *Chlorophyll c* (Chl *c*)

4. *Chlorophyll d* (Chl *d*)

5. *Chlorophyll e* (Chl *e*)

6. *Chlorophyll f* (Chl *f*)

7. *Chlorophyll g* (Chl *g*)

8. *Chlorophyll h* (Chl *h*)

9. *Chlorophyll i* (Chl *i*)

10. *Chlorophyll j* (Chl *j*)

11. *Chlorophyll k* (Chl *k*)

12. *Chlorophyll l* (Chl *l*)

13. *Chlorophyll m* (Chl *m*)

14. *Chlorophyll n* (Chl *n*)

15. *Chlorophyll o* (Chl *o*)

16. *Chlorophyll p* (Chl *p*)

17. *Chlorophyll q* (Chl *q*)

18. *Chlorophyll r* (Chl *r*)

19. *Chlorophyll s* (Chl *s*)

20. *Chlorophyll t* (Chl *t*)

21. *Chlorophyll u* (Chl *u*)

22. *Chlorophyll v* (Chl *v*)

23. *Chlorophyll w* (Chl *w*)

24. *Chlorophyll x* (Chl *x*)

25. *Chlorophyll y* (Chl *y*)

26. *Chlorophyll z* (Chl *z*)

27. *Chlorophyll aa* (Chl *aa*)

28. *Chlorophyll ab* (Chl *ab*)

29. *Chlorophyll ac* (Chl *ac*)

30. *Chlorophyll ad* (Chl *ad*)

31. *Chlorophyll ae* (Chl *ae*)

32. *Chlorophyll af* (Chl *af*)

33. *Chlorophyll ag* (Chl *ag*)

34. *Chlorophyll ah* (Chl *ah*)

35. *Chlorophyll ai* (Chl *ai*)

36. *Chlorophyll aj* (Chl *aj*)

37. *Chlorophyll ak* (Chl *ak*)

38. *Chlorophyll al* (Chl *al*)

39. *Chlorophyll am* (Chl *am*)

40. *Chlorophyll an* (Chl *an*)

41. *Chlorophyll ao* (Chl *ao*)

42. *Chlorophyll ap* (Chl *ap*)

43. *Chlorophyll aq* (Chl *aq*)

44. *Chlorophyll ar* (Chl *ar*)

45. *Chlorophyll as* (Chl *as*)

46. *Chlorophyll at* (Chl *at*)

47. *Chlorophyll au* (Chl *au*)

48. *Chlorophyll av* (Chl *av*)

49. *Chlorophyll aw* (Chl *aw*)

50. *Chlorophyll ax* (Chl *ax*)

51. *Chlorophyll ay* (Chl *ay*)

52. *Chlorophyll az* (Chl *az*)

53. *Chlorophyll aza* (Chl *aza*)

54. *Chlorophyll abz* (Chl *abz*)

55. *Chlorophyll acz* (Chl *acz*)

56. *Chlorophyll adz* (Chl *adz*)

57. *Chlorophyll aez* (Chl *aez*)

58. *Chlorophyll afz* (Chl *afz*)

59. *Chlorophyll agz* (Chl *agz*)

60. *Chlorophyll ahz* (Chl *ahz*)

61. *Chlorophyll aiz* (Chl *aiz*)

62. *Chlorophyll ajz* (Chl *ajz*)

63. *Chlorophyll akz* (Chl *akz*)

64. *Chlorophyll alz* (Chl *alz*)

65. *Chlorophyll amz* (Chl *amz*)

66. *Chlorophyll anz* (Chl *anz*)

67. *Chlorophyll aoz* (Chl *aoz*)

68. *Chlorophyll apz* (Chl *apz*)

69. *Chlorophyll aqz* (Chl *aqz*)

70. *Chlorophyll arz* (Chl *arz*)

71. *Chlorophyll asz* (Chl *asz*)

72. *Chlorophyll atz* (Chl *atz*)

73. *Chlorophyll auz* (Chl *auz*)

74. *Chlorophyll avz* (Chl *avz*)

75. *Chlorophyll awz* (Chl *awz*)

76. *Chlorophyll axz* (Chl *axz*)

77. *Chlorophyll ayz* (Chl *ayz*)

78. *Chlorophyll ayz* (Chl *ayz*)

79. *Chlorophyll azz* (Chl *azz*)

80. *Chlorophyll azaa* (Chl *aza*)

81. *Chlorophyll abz* (Chl *abz*)

82. *Chlorophyll acz* (Chl *acz*)

83. *Chlorophyll adz* (Chl *adz*)

84. *Chlorophyll aez* (Chl *aez*)

85. *Chlorophyll afz* (Chl *afz*)

86. *Chlorophyll agz* (Chl *agz*)

87. *Chlorophyll ahz* (Chl *ahz*)

88. *Chlorophyll aiz* (Chl *aiz*)

89. *Chlorophyll ajz* (Chl *ajz*)

90. *Chlorophyll akz* (Chl *akz*)

91. *Chlorophyll alz* (Chl *alz*)

92. *Chlorophyll amz* (Chl *amz*)

93. *Chlorophyll anz* (Chl *anz*)

94. *Chlorophyll aoz* (Chl *aoz*)

95. *Chlorophyll apz* (Chl *apz*)

96. *Chlorophyll aqz* (Chl *aqz*)

97. *Chlorophyll arz* (Chl *arz*)

98. *Chlorophyll asz* (Chl *asz*)

99. *Chlorophyll atz* (Chl *atz*)

100. *Chlorophyll auz* (Chl *auz*)

101. *Chlorophyll avz* (Chl *avz*)

102. *Chlorophyll awz* (Chl *awz*)

103. *Chlorophyll axz* (Chl *axz*)

104. *Chlorophyll ayz* (Chl *ayz*)

105. *Chlorophyll ayz* (Chl *ayz*)

106. *Chlorophyll azz* (Chl *azz*)

107. *Chlorophyll azaa* (Chl *aza*)

108. *Chlorophyll abz* (Chl *abz*)

109. *Chlorophyll acz* (Chl *acz*)

110. *Chlorophyll adz* (Chl *adz*)

111. *Chlorophyll aez* (Chl *aez*)

112. *Chlorophyll afz* (Chl *afz*)

113. *Chlorophyll agz* (Chl *agz*)

114. *Chlorophyll ahz* (Chl *ahz*)

115. *Chlorophyll aiz* (Chl *aiz*)

116. *Chlorophyll ajz* (Chl *ajz*)

117. *Chlorophyll akz* (Chl *akz*)

118. *Chlorophyll alz* (Chl *alz*)

119. *Chlorophyll amz* (Chl *amz*)

120. *Chlorophyll anz* (Chl *anz*)

121. *Chlorophyll aoz* (Chl *aoz*)

122. *Chlorophyll apz* (Chl *apz*)

123. *Chlorophyll aqz* (Chl *aqz*)

124. *Chlorophyll arz* (Chl *arz*)

125. *Chlorophyll asz* (Chl *asz*)

126. *Chlorophyll atz* (Chl *atz*)

127. *Chlorophyll auz* (Chl *auz*)

128. *Chlorophyll avz* (Chl *avz*)

129. *Chlorophyll awz* (Chl *awz*)

130. *Chlorophyll axz* (Chl *axz*)

131. *Chlorophyll ayz* (Chl *ayz*)

132. *Chlorophyll ayz* (Chl *ayz*)

133. *Chlorophyll azz* (Chl *azz*)

134. *Chlorophyll azaa* (Chl *aza*)

135. *Chlorophyll abz* (Chl *abz*)

136. *Chlorophyll acz* (Chl *acz*)

137. *Chlorophyll adz</*

PANGNIFTUNG: INDIVIDUAL LAND JS

INDIVIDUAL: 1412

MEASURE OF LAND USE

PERIOD I:

ILL MENT(S)
WHITE WHALE
FRESH WATER FISH
CARIBU
RINGED SEAL

3
2077
10227
10547
1

NUMP
SC
SC
SC
SC

1111111111

PERIOD III:

SETTLE MENT(S)
WHITE WHALE
FRESH WATER FISH
CARIBU
RINGED SEAL

3
56
1434
1011

NUMP
SC
SC
SC
SC

1111111111

PERMANENT INDIVIDUAL LAND USE

10/1/1911: 1413

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

WATER METRIC
FISH METRIC
FISH METRIC
FISH METRIC

NUMBER
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES

PERIOD III:

WATER METRIC
FISH METRIC
FISH METRIC
FISH METRIC

NUMBER
SQ. MILES
SQ. MILES
SQ. MILES
SQ. MILES

PAMGINTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1414

LAND USE TYPE ----- RECORD TELEPHONE -----

PERIOD II:

SETTLING UNIT (S)
FARM HOUSE (FH)
WATER POINT
CARETAGE
SINGLE SLO

17.3
31.1
27.3
12.3

IMBER
MILL
MILL
MILL

PERIOD I:

SETTLING UNIT (S)
FARM HOUSE (FH)
WATER POINT
CARETAGE
SINGLE SLO

17.3
31.1
27.3
12.3

IMBER
MILL
MILL
MILL

PANGNIRTING: INDIVIDUAL LAND USE

INDIVIDUAL: 1415

LAND USE TYPE MEASURE OF LAND USE

PEKING II

PERIODS

INDIVIDUAL: 1-16

MEASURE OF LAND USE

THE
LIBRARY
OF THE
MUSEUM OF
ART AND
ARCHITECTURE
NEW YORK

TITLE
 CHITSW
 COLAPDI
 PARING
 NT(S)
 SALE FISH
 TER FAR
 SEAL

[illegible]

WADSWORTH: INDIVIDUAL LAND USE

INDIVIDUAL: 1417

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SUPPLEMENT(S)
FISH
POLYMER
CARBON
KIMBERLY SEAL

1000
1000
1000
1000
1000

PERIOD III:

WATER
POLYMER
CARBON
KIMBERLY SEAL

1000
1000
1000
1000
1000

PANGNI-TUNG: INDIVIDUAL LAND USE

LAND USE TYPE ----- MEASURE OF LAND USE -----

PERIOD I -----

WALRUS	9	SQ.	MILES
FRESHWATER FISH	18	SQ.	MILES
RINGED SEAL	494	SQ.	MILES
CARIBOU	516	SQ.	MILES

PERIOD III -----

RINGED SEAL	391	SQ.	MILES
CARIBOU	590	SQ.	MILES

PANGNIRTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1419

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

WHITE WHALE	0	107	1000
NARWHAL	1	100	1000
WALRUS	1	100	1000
FRESHWATER FISH	1	100	1000
TRAPPING	1	100	1000
CARIBOU	1	100	1000
POLAR BEAR	1	100	1000
RINGED SEAL	1	100	1000

PERIOD III:

WHITE WHALE	0	107	1000
NARWHAL	1	100	1000
WALRUS	1	100	1000
FRESHWATER FISH	1	100	1000
TRAPPING	1	100	1000
CARIBOU	1	100	1000
POLAR BEAR	1	100	1000
RINGED SEAL	1	100	1000

PANGNIERTUNG: INDIVIDUAL LAND USE

INDIVIDUAL 1-20

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

POLAR BEAR

9 SQ. MILES
27 SQ. MILES
31 SQ. MILES

PERIOD III:

POLAR BEAR

9 SQ. MILES
27 SQ. MILES
31 SQ. MILES

PANGNITUTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1-21

LAND USE TYPE MEASURE OF LAND USE

PERIOD II:

SETTLEMENT (C)
SEA WATER FISH
TRIPPING SEAL
CAUTION

NUMBER
107224
23724

PERIOD III:

SETTLEMENT (S)
SEA WATER FISH
TRIPPING SEAL
CAUTION

NUMBER
107224
23724

PARAGNIERTUNG: INDIVIDUAL LAND USE

INDIVIDUAL : 1423

PERIOD II:

SEALION
WOLF
US
WATER
THERM
MENT(S)
FISH

[illegible]

P-2100 III:

SPECIALTY SEAL
CLOTHING CO.

00000000
 11111111
 22222222
 33333333
 44444444
 55555555
 66666666
 77777777
 88888888
 99999999

PANGNIPTUNG: INDIVIDUAL LAND USE

INDIVIDUAL: 1425

MEASURE OF LAND USE

LAND USE MAP

PERIOD II:

[illegible]

THE UNIVERSITY OF CHICAGO

COLLEGE

100-250

[illegible]

PÄNGVIKTUNG: INDIVIDUAL LAKE IS.

0

THIS
BOOK
IS
FOR
THE
LIBRARY
OF
THE
U.S. DEPARTMENT OF
THE INTERIOR

THE

[illegible]

APPENDIX

22

[illegible]

79

25





CONFIDENTIAL - SECURITY INFORMATION

CLASS. IS. 100 -

PERIOD III:

CONFIDENTIAL - SECURITY INFORMATION

POLYMER: 100

WATER: 100

100

100

100

100

100

100

POST BOX NO. 14, EVELING LANE, WIS

LANC. US- TYPE: MEASURE OF LAB. US

1000

1000

1000

1000

FINAL: 1153

MISSISSIPPI

2005-05-11

UNIT 10: INDIVIDUAL LETTERS

1. Write the letter 'A'.

2. Write the letter 'B'.

3. Write the letter 'C'.

4. Write the letter 'D'.

5. Write the letter 'E'.

6. Write the letter 'F'.

7. Write the letter 'G'.

8. Write the letter 'H'.

9. Write the letter 'I'.

10. Write the letter 'J'.

11. Write the letter 'K'.

12. Write the letter 'L'.

13. Write the letter 'M'.

14. Write the letter 'N'.

15. Write the letter 'O'.

16. Write the letter 'P'.

17. Write the letter 'Q'.

18. Write the letter 'R'.

19. Write the letter 'S'.

20. Write the letter 'T'.

21. Write the letter 'U'.

22. Write the letter 'V'.

23. Write the letter 'W'.

24. Write the letter 'X'.

25. Write the letter 'Y'.

26. Write the letter 'Z'.

27. Write the letter 'A'.

28. Write the letter 'B'.

29. Write the letter 'C'.

30. Write the letter 'D'.

31. Write the letter 'E'.

32. Write the letter 'F'.

33. Write the letter 'G'.

34. Write the letter 'H'.

35. Write the letter 'I'.

36. Write the letter 'J'.

37. Write the letter 'K'.

38. Write the letter 'L'.

39. Write the letter 'M'.

40. Write the letter 'N'.

41. Write the letter 'O'.

42. Write the letter 'P'.

43. Write the letter 'Q'.

44. Write the letter 'R'.

45. Write the letter 'S'.

46. Write the letter 'T'.

47. Write the letter 'U'.

48. Write the letter 'V'.

49. Write the letter 'W'.

50. Write the letter 'X'.

51. Write the letter 'Y'.

52. Write the letter 'Z'.

PORT 304 WELL? INDIVIDUAL LONG 115-

IMPERIAL: 1217

二、三、四、五、六、七、八、九、十、十一、十二、十三、十四、十五、十六、十七、十八、十九、二十、二十一、二十二、二十三、二十四、二十五、二十六、二十七、二十八、二十九、三十、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十二、五十三、五十四、五十五、五十六、五十七、五十八、五十九、六十、六十一、六十二、六十三、六十四、六十五、六十六、六十七、六十八、六十九、七十、七十一、七十二、七十三、七十四、七十五、七十六、七十七、七十八、七十九、八十、八十一、八十二、八十三、八十四、八十五、八十六、八十七、八十八、八十九、九十、九十一、九十二、九十三、九十四、九十五、九十六、九十七、九十八、九十九、一百。

THE UNIVERSITY OF CHICAGO

LIBRARY

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